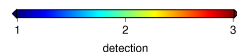
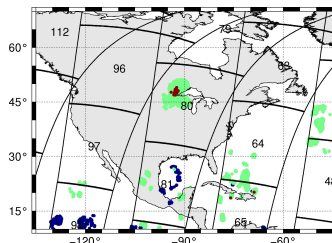
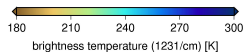
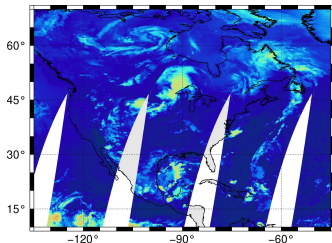
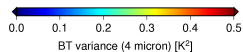
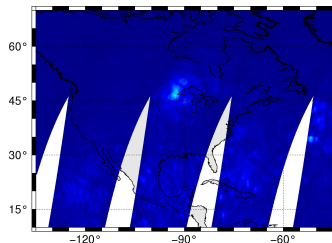
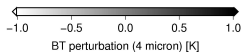
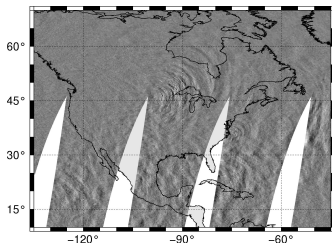
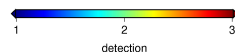
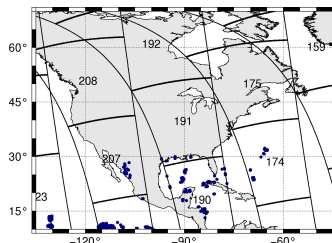
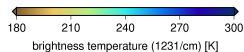
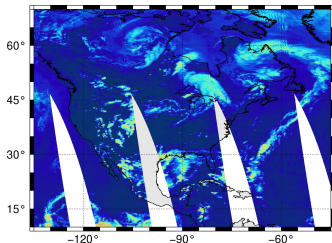
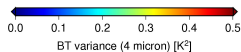
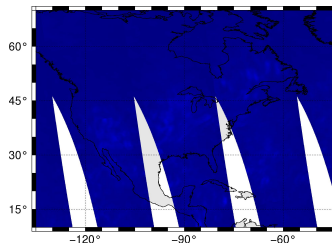
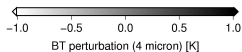
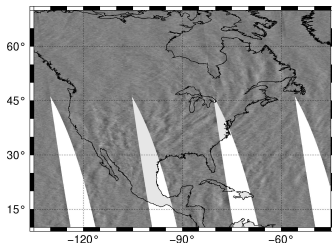


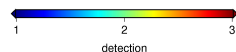
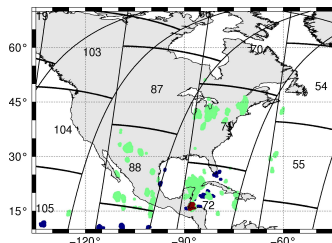
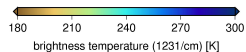
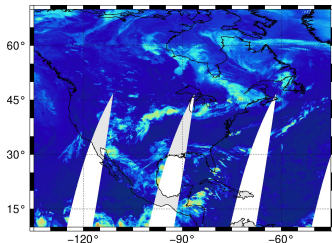
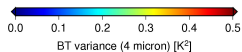
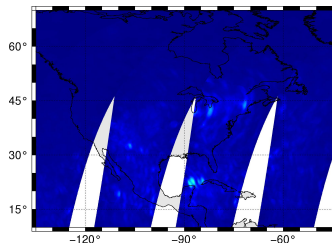
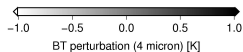
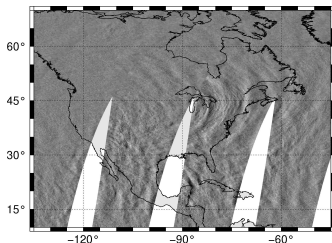
AIRS.2006.07.01 descending



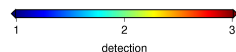
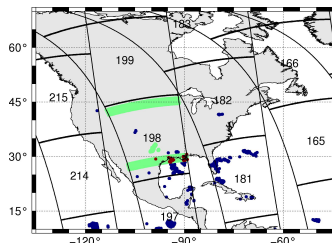
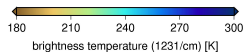
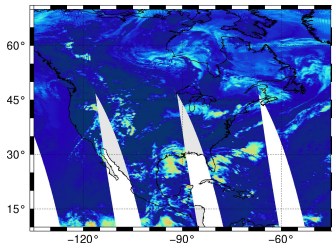
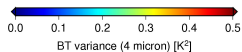
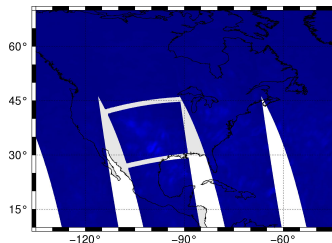
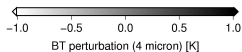
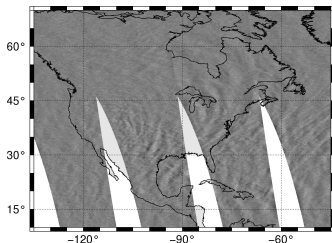
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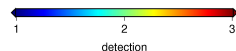
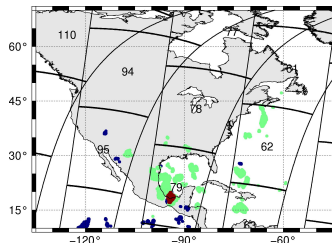
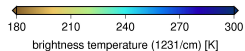
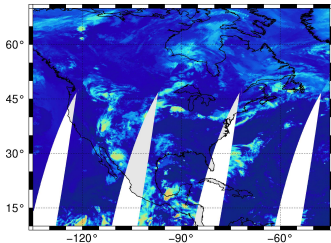
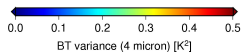
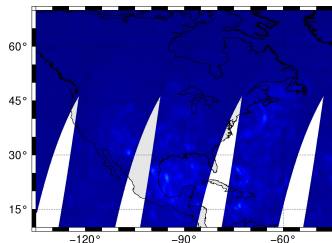
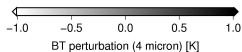
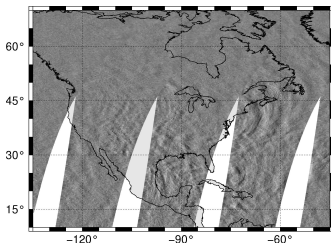
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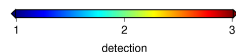
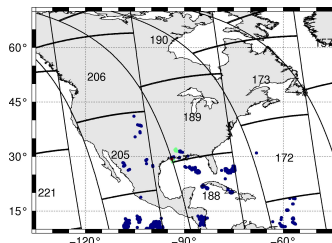
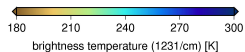
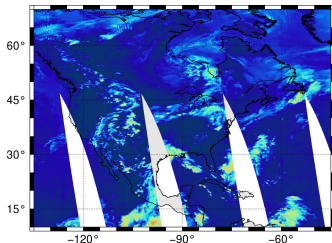
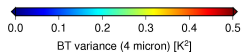
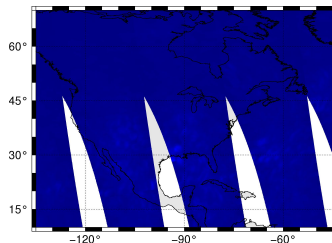
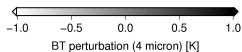
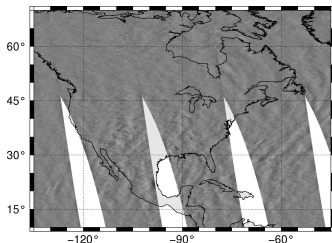
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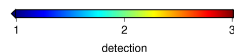
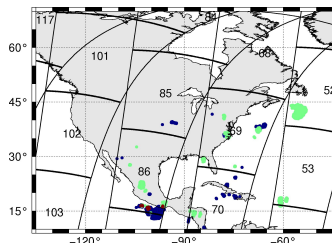
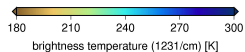
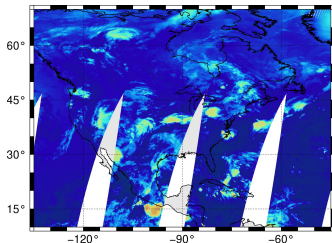
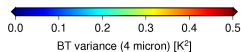
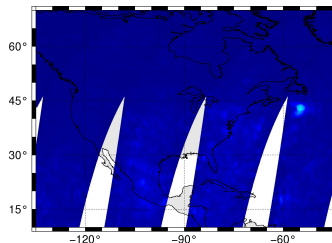
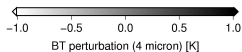
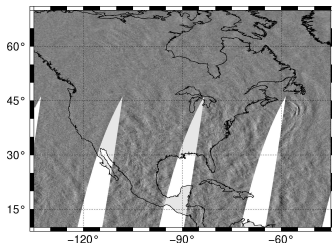
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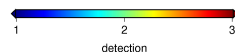
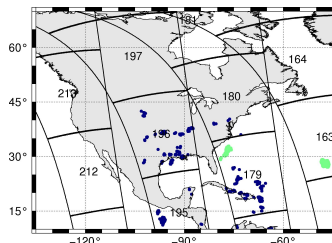
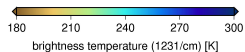
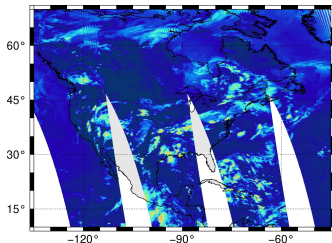
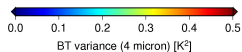
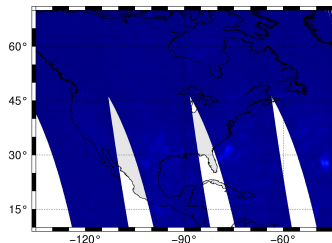
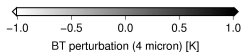
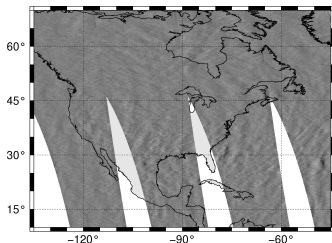
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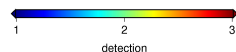
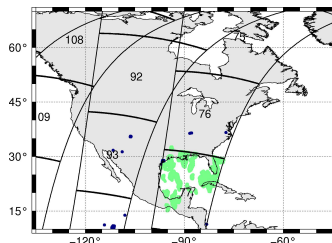
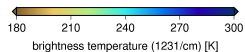
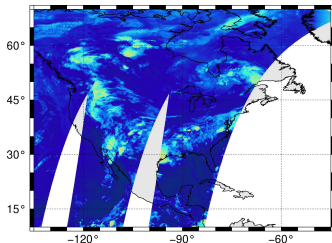
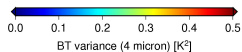
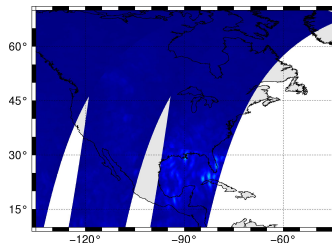
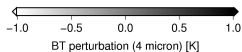
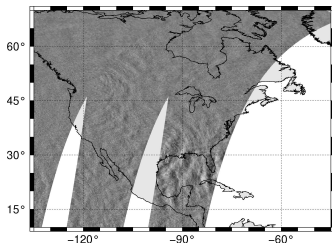
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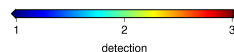
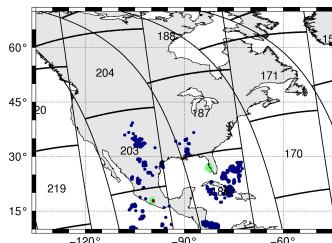
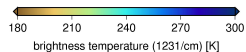
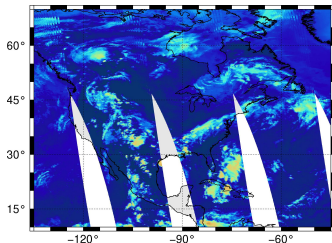
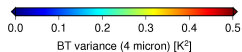
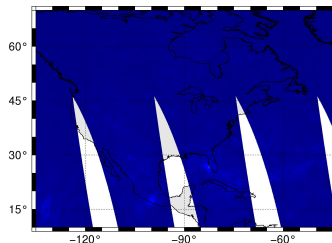
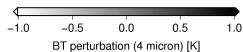
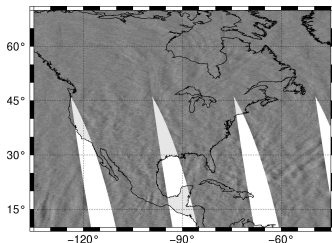
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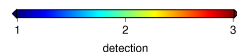
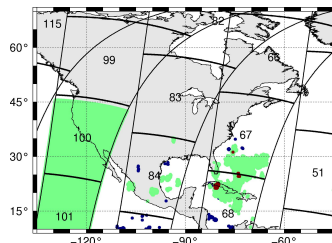
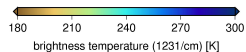
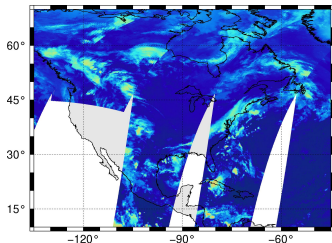
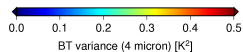
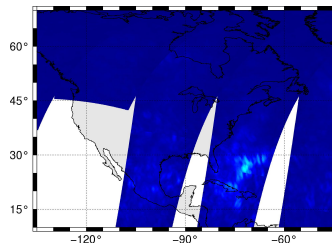
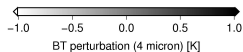
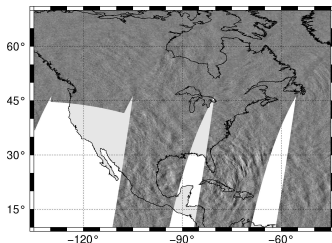
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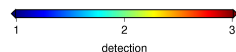
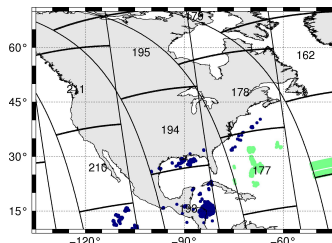
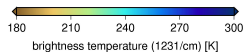
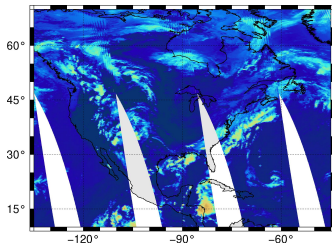
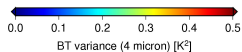
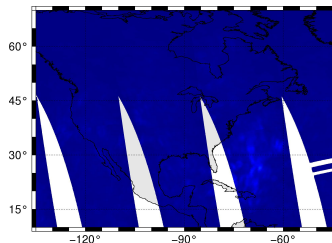
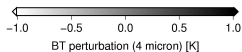
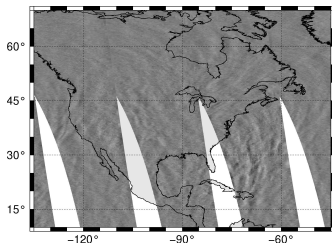
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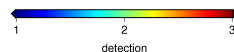
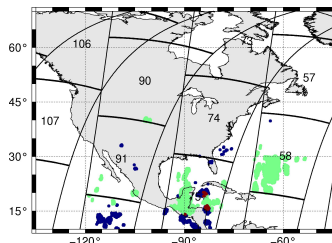
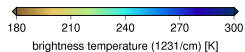
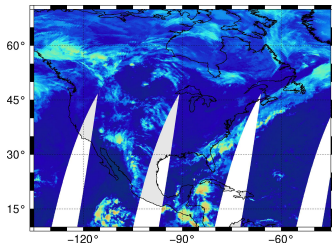
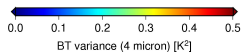
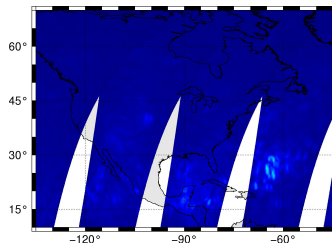
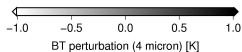
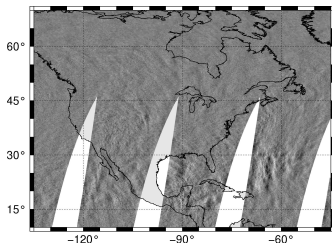
AIRS.2006.07.06 descending



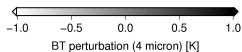
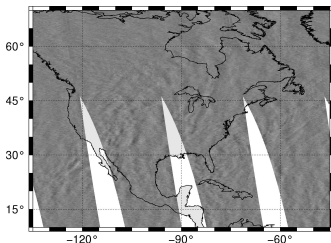
AIRS.2006.07.06 ascending



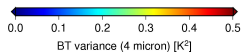
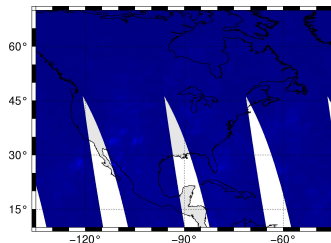
AIRS.2006.07.07 descending



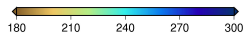
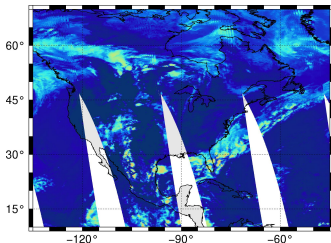
AIRS.2006.07.07 ascending



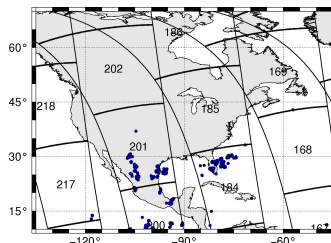
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

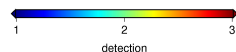
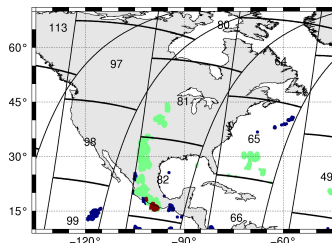
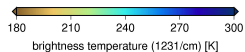
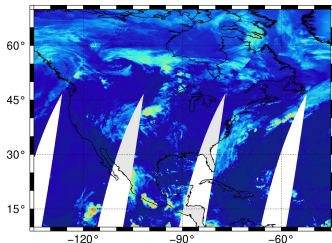
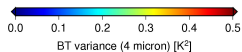
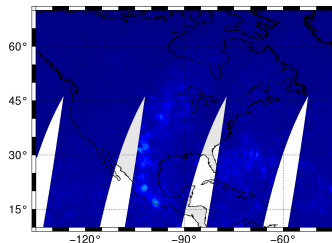
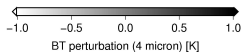
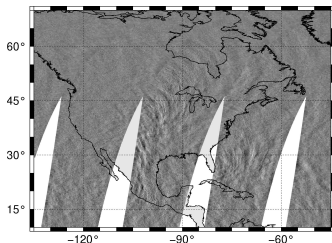


brightness temperature (1231/cm) [K]

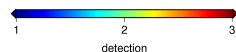
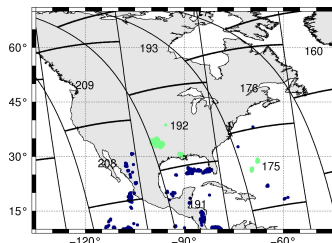
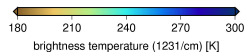
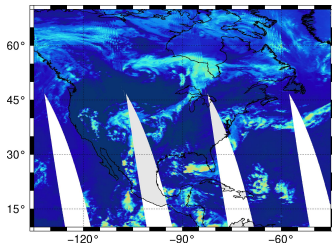
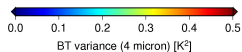
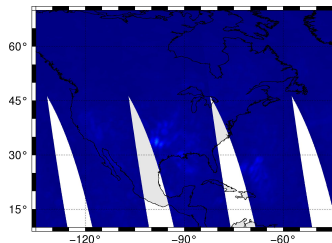
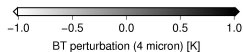
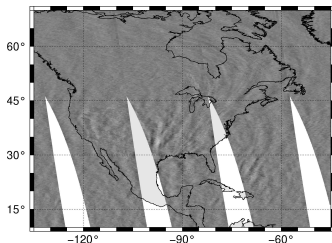


detection

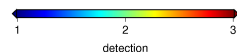
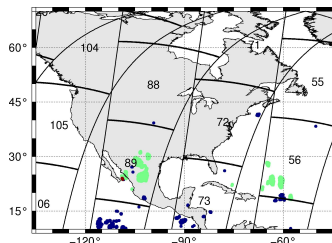
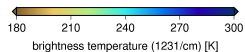
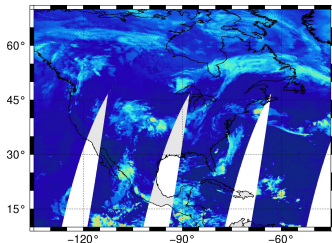
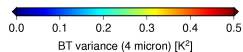
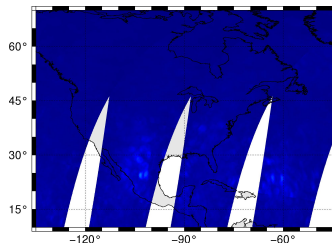
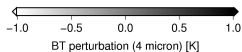
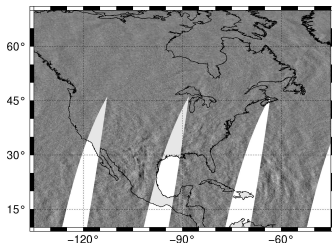
AIRS.2006.07.08 descending



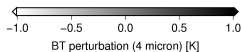
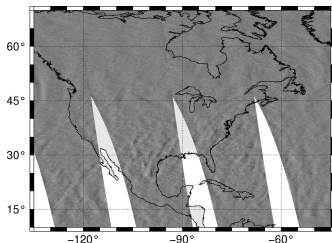
AIRS.2006.07.08 ascending



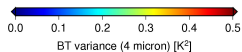
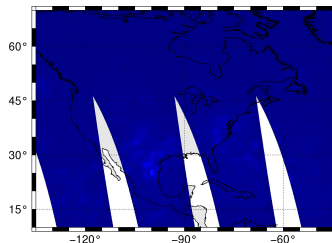
AIRS.2006.07.09 descending



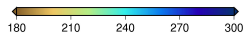
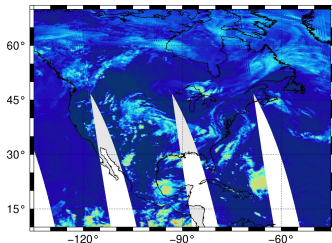
AIRS.2006.07.09 ascending



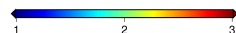
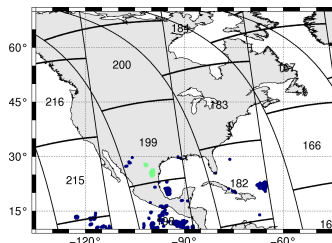
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

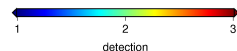
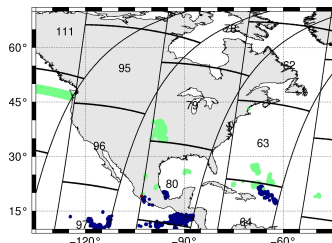
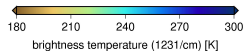
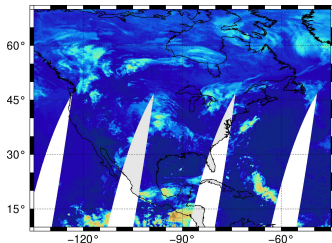
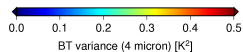
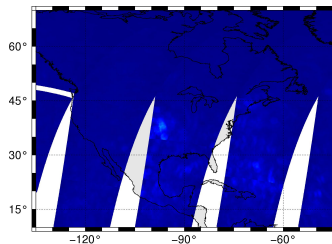
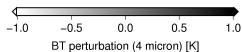
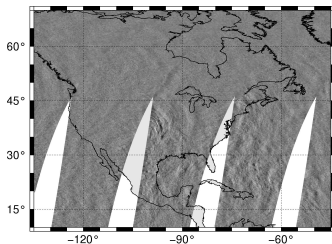


brightness temperature (1231/cm) [K]

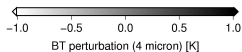
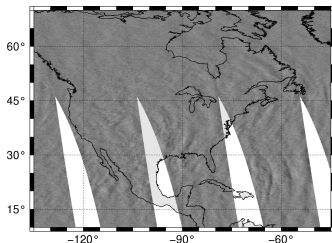


detection

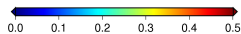
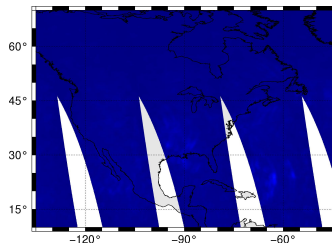
AIRS.2006.07.10 descending



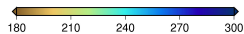
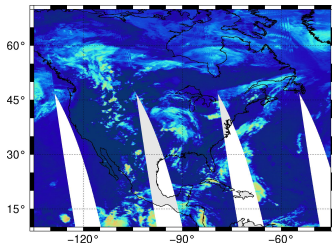
AIRS.2006.07.10 ascending



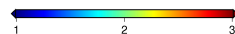
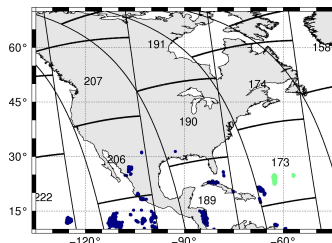
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

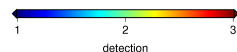
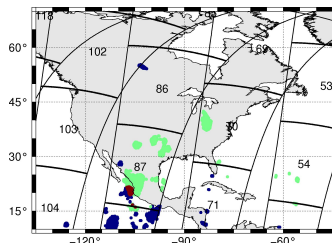
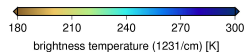
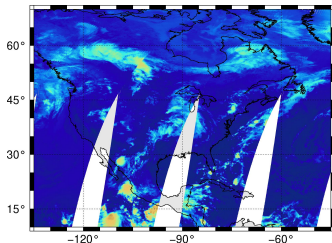
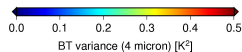
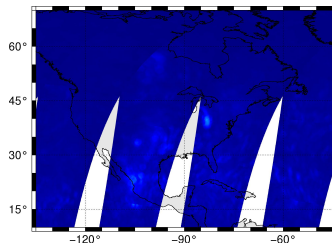
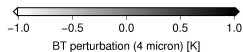
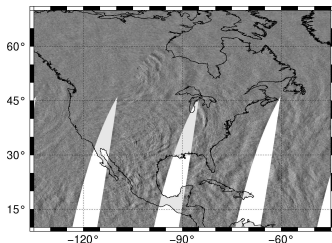


brightness temperature (1231/cm) [K]

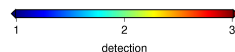
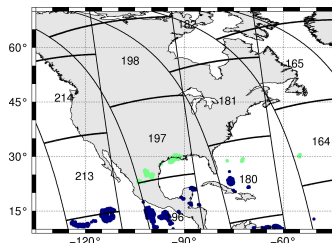
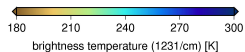
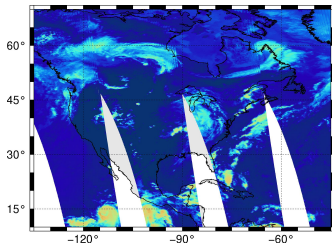
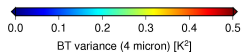
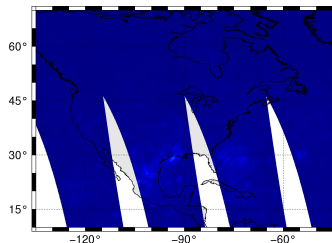
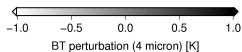
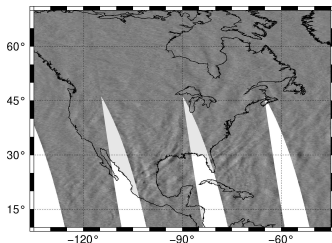


detection

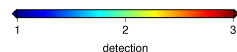
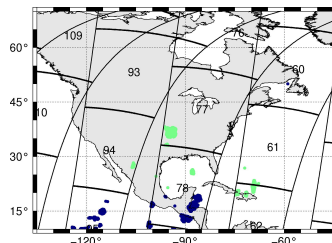
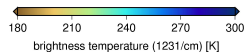
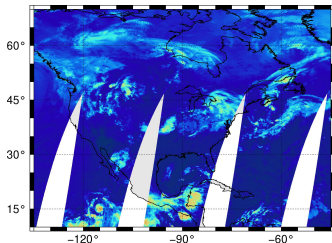
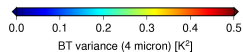
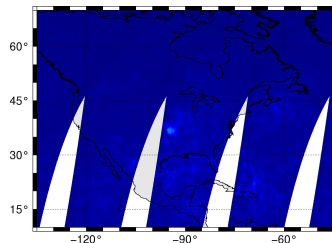
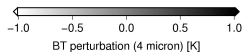
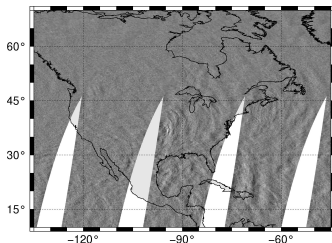
AIRS.2006.07.11 descending



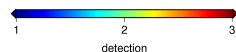
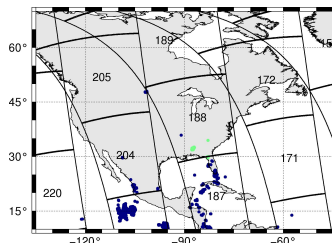
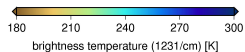
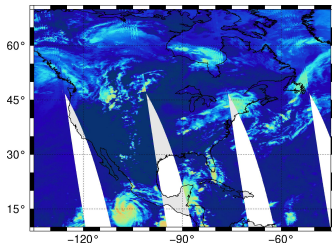
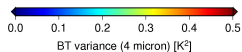
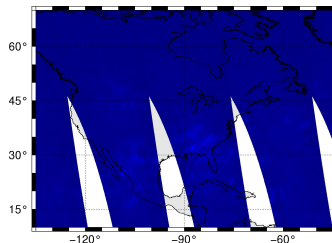
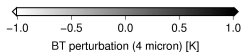
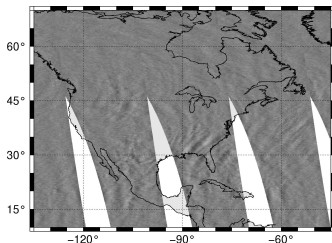
AIRS.2006.07.11 ascending



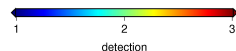
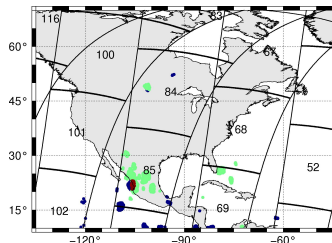
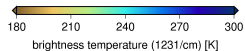
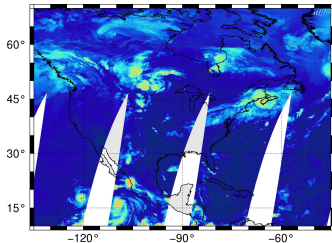
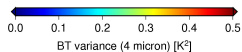
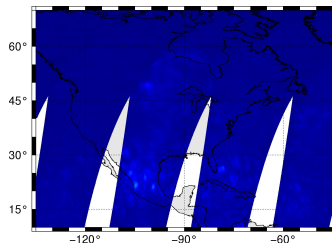
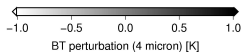
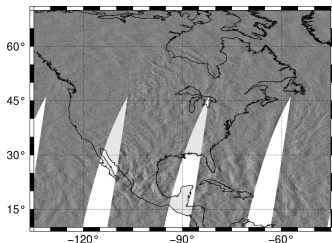
AIRS.2006.07.12 descending



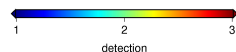
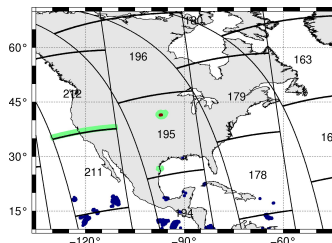
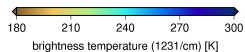
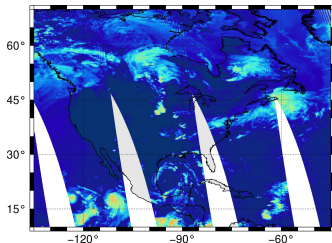
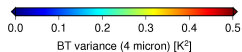
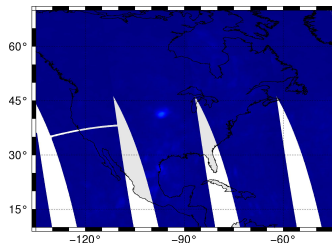
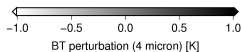
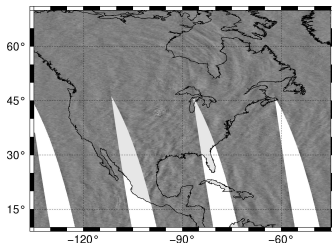
AIRS.2006.07.12 ascending



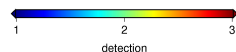
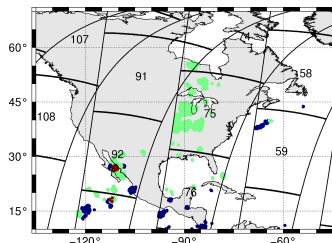
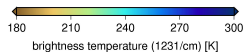
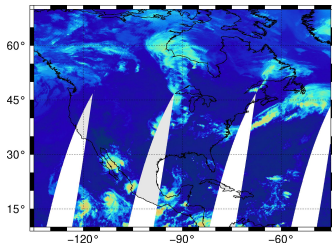
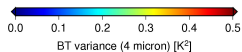
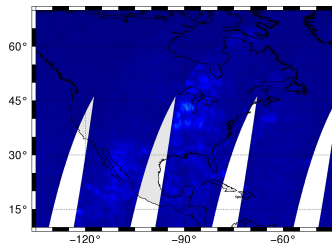
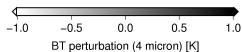
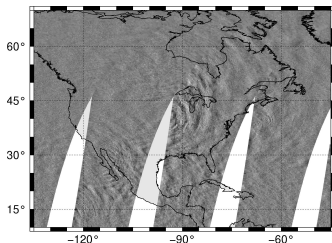
AIRS.2006.07.13 descending



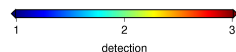
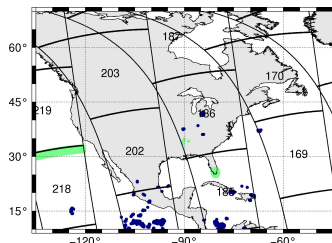
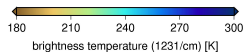
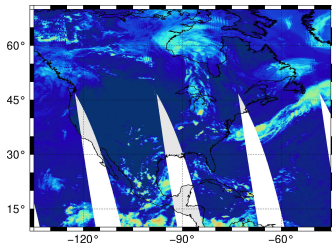
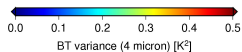
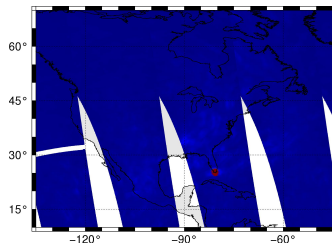
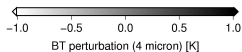
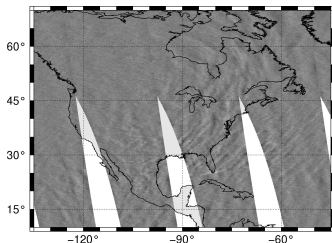
AIRS.2006.07.13 ascending



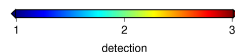
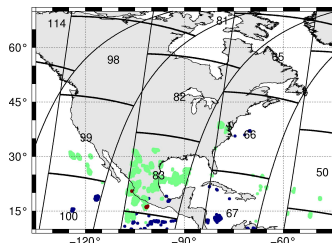
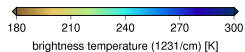
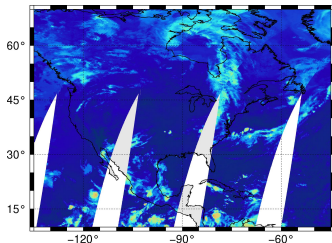
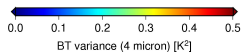
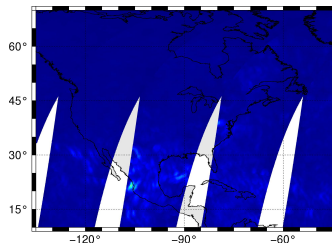
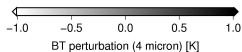
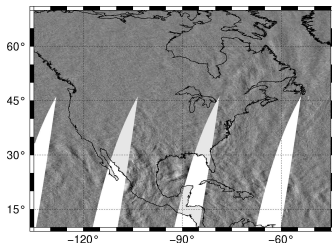
AIRS.2006.07.14 descending



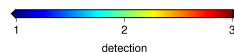
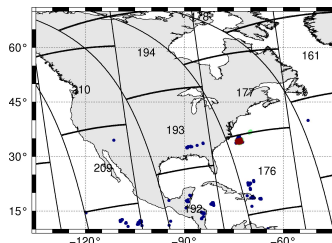
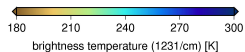
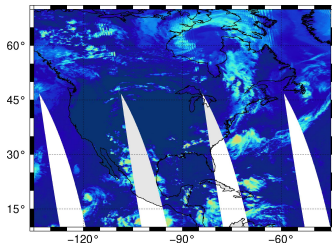
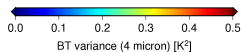
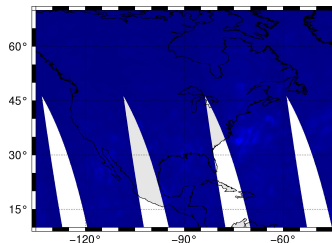
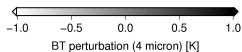
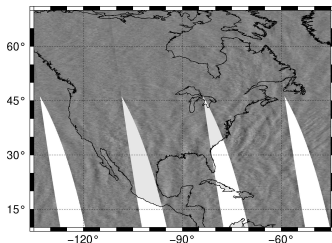
AIRS.2006.07.14 ascending



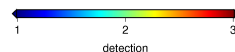
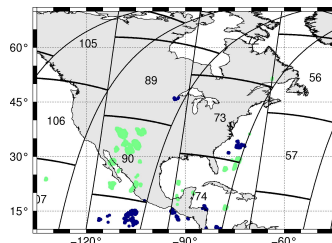
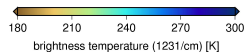
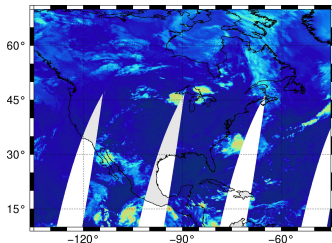
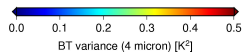
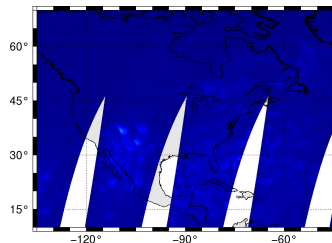
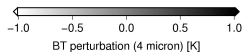
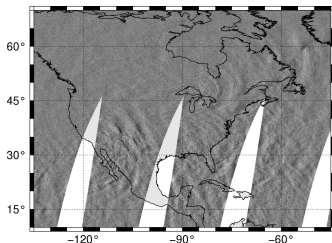
AIRS.2006.07.15 descending



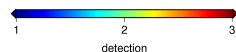
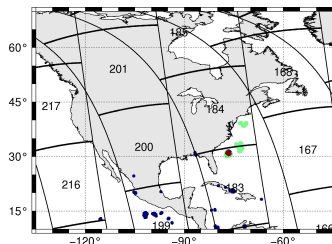
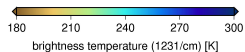
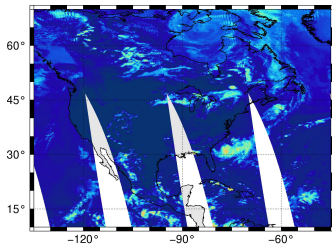
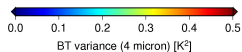
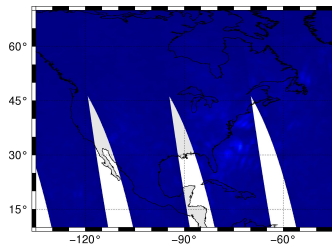
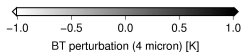
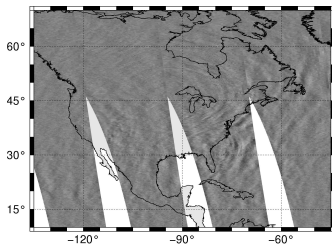
AIRS.2006.07.15 ascending



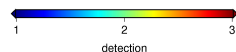
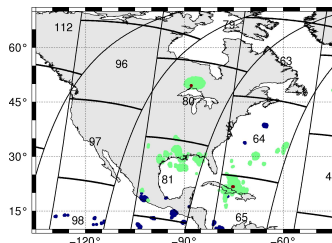
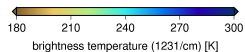
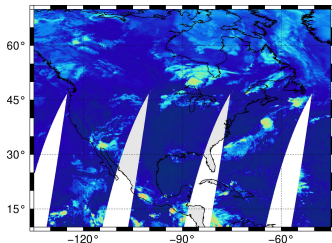
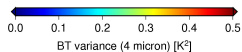
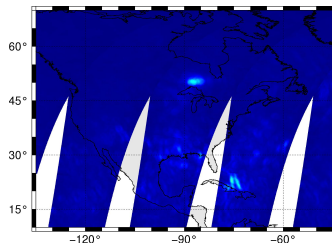
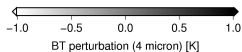
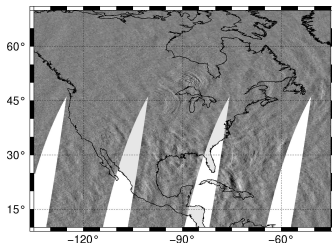
AIRS.2006.07.16 descending



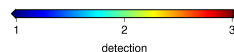
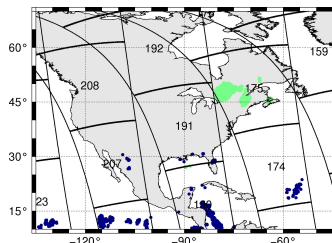
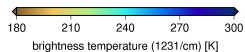
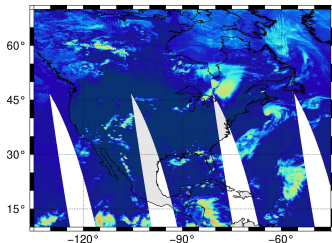
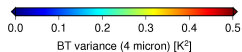
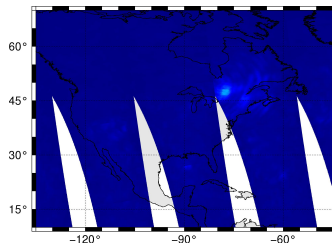
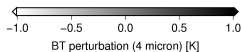
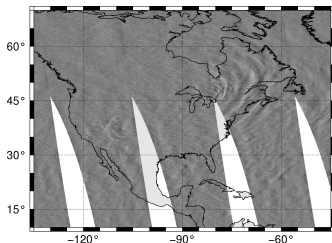
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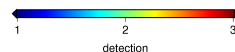
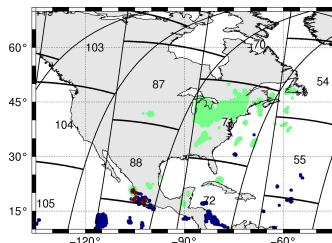
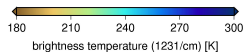
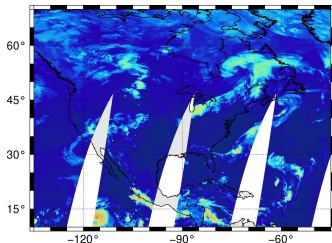
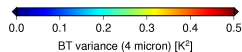
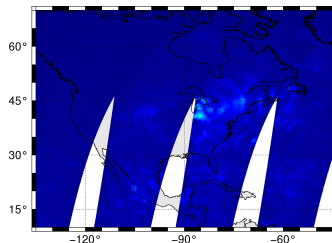
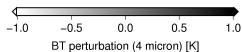
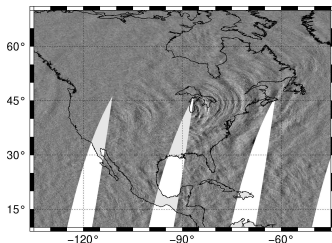
AIRS.2006.07.17 descending



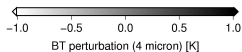
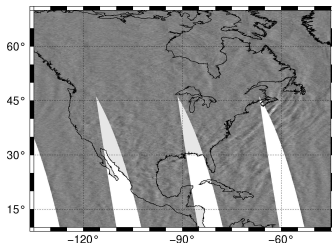
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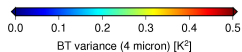
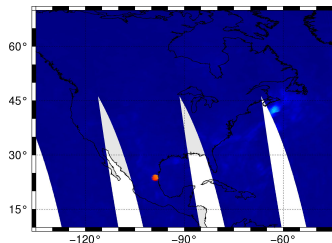
AIRS.2006.07.18 descending



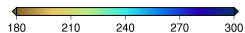
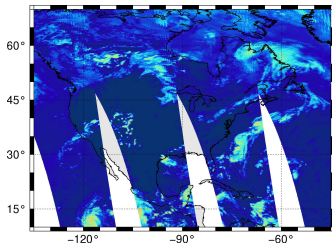
AIRS.2006.07.18 ascending



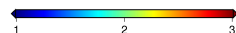
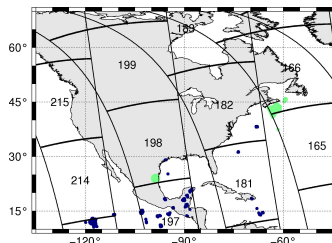
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

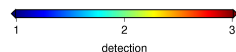
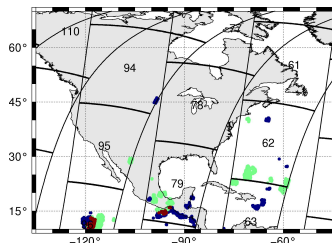
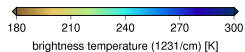
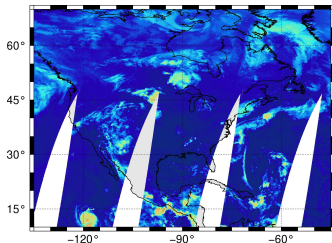
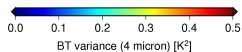
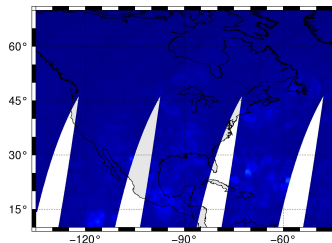
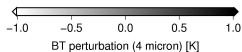
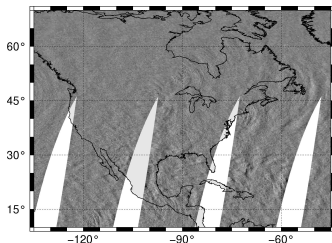


brightness temperature (1231/cm) [K]

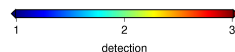
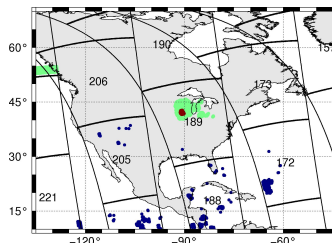
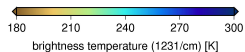
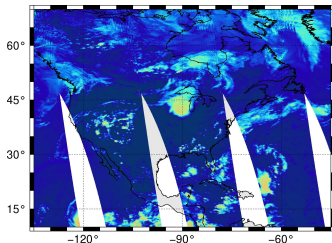
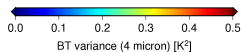
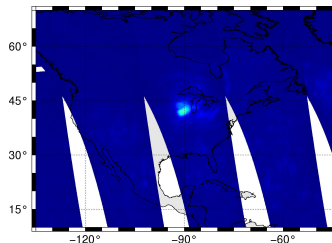
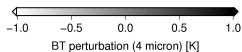
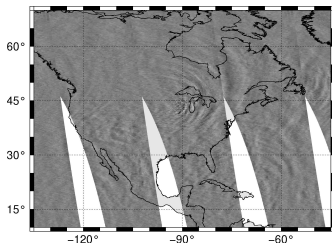


detection

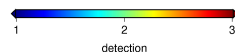
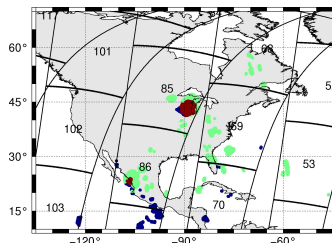
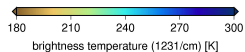
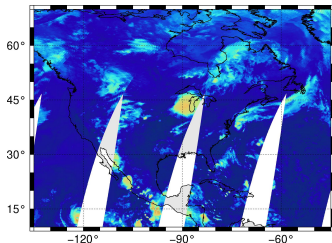
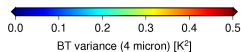
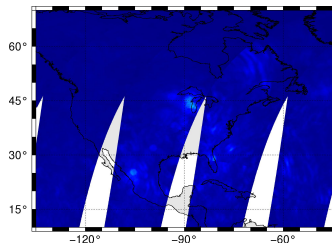
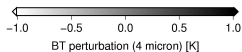
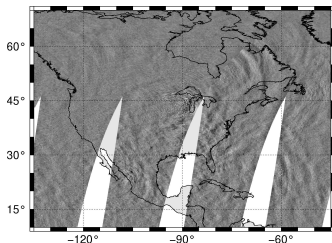
AIRS.2006.07.19 descending



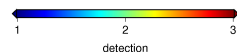
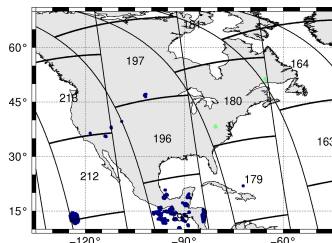
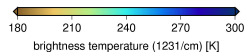
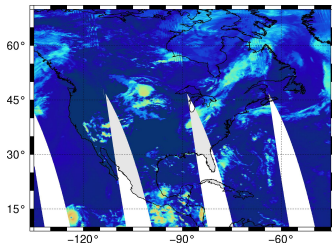
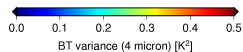
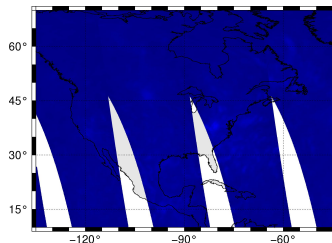
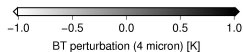
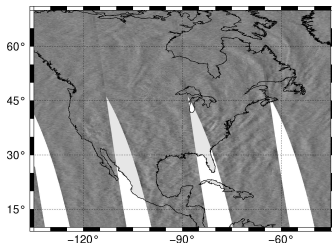
AIRS.2006.07.19 ascending



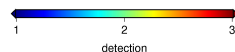
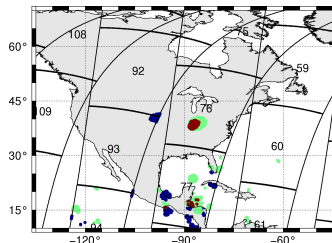
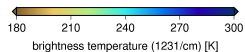
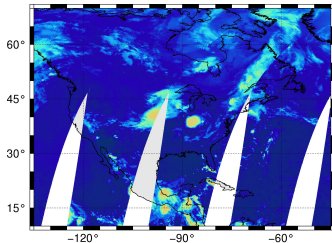
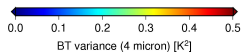
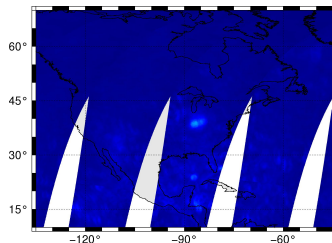
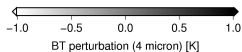
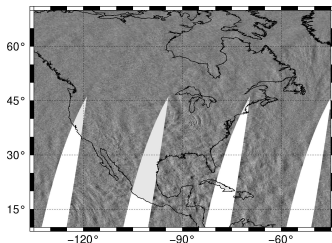
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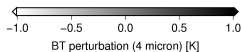
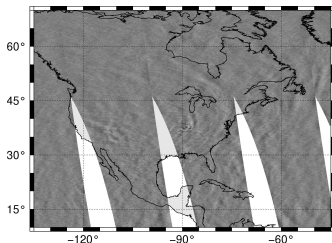
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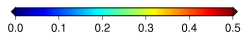
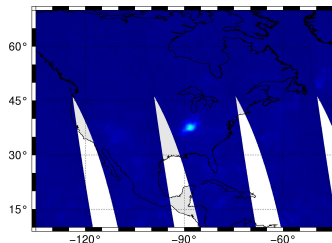
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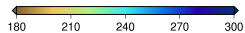
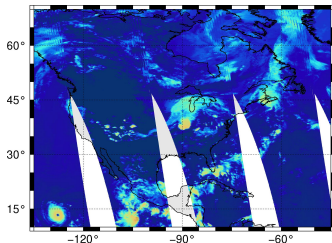
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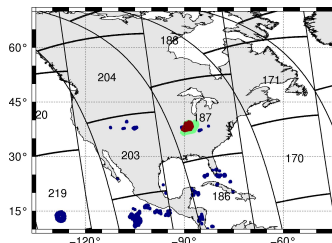
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

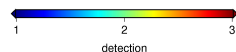
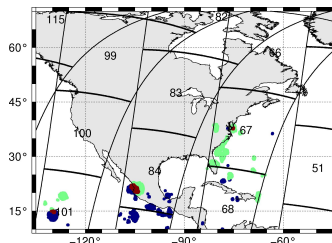
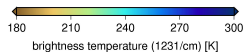
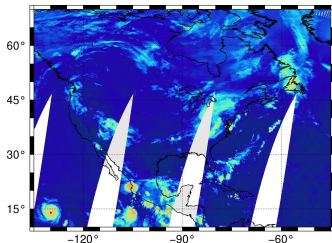
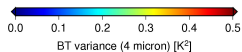
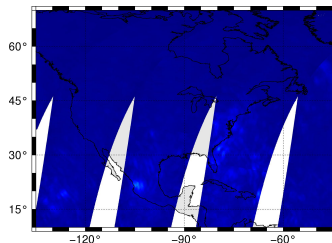
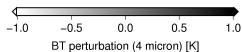
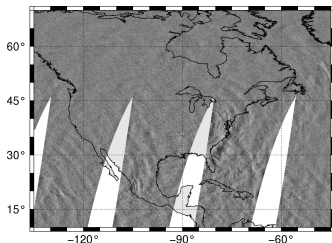


brightness temperature (1231/cm) [K]

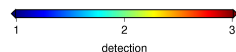
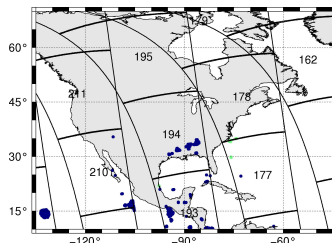
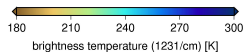
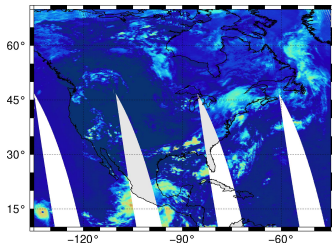
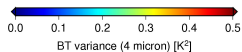
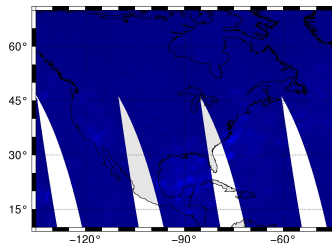
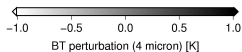
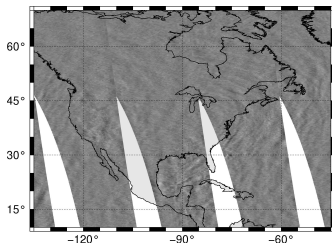


detection

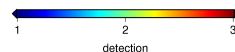
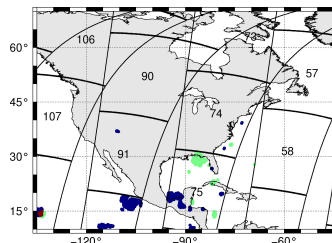
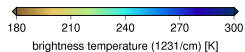
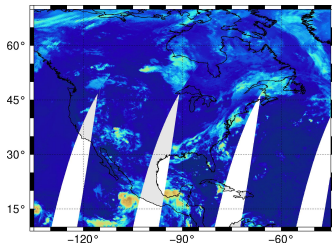
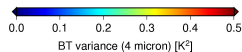
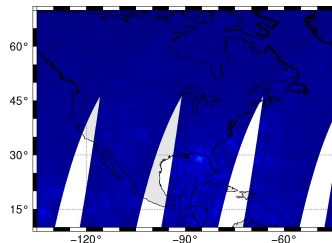
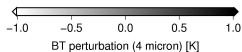
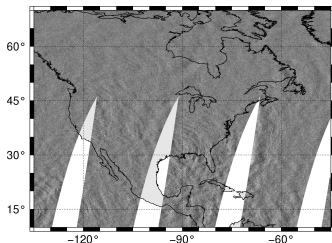
AIRS.2006.07.22 descending



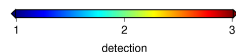
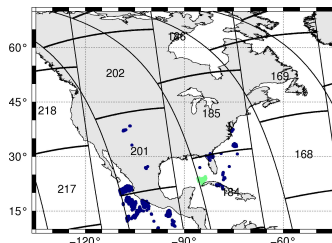
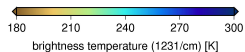
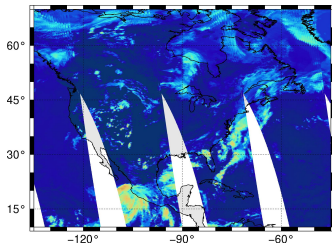
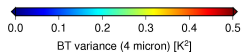
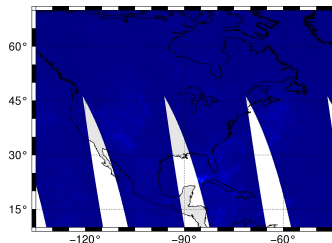
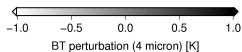
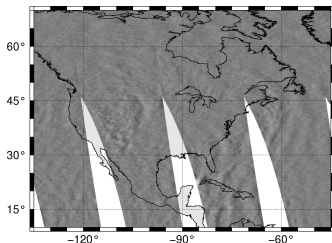
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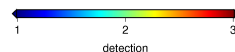
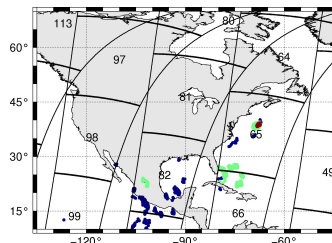
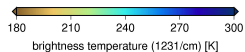
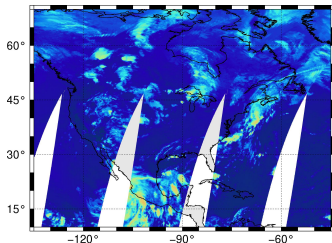
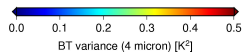
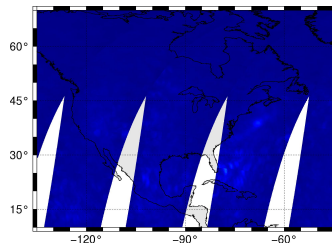
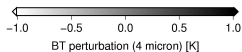
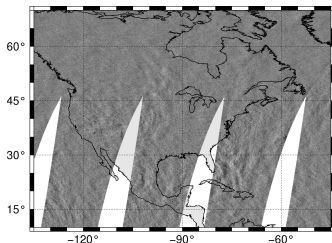
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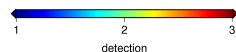
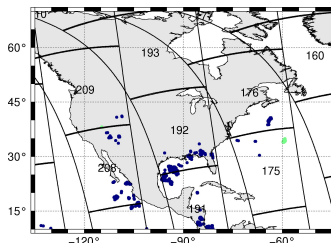
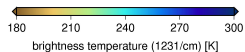
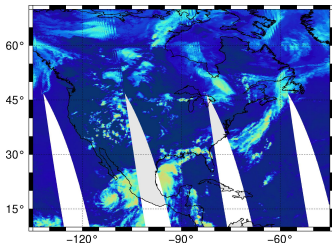
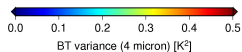
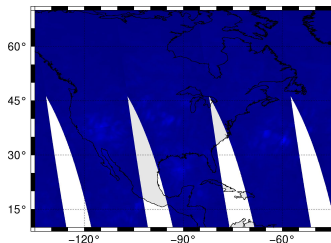
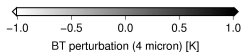
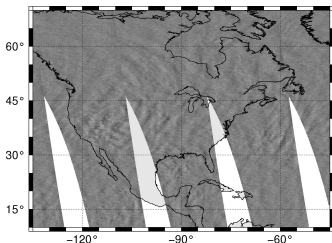
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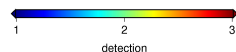
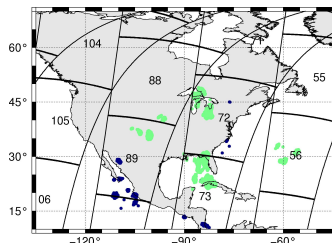
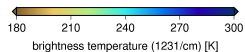
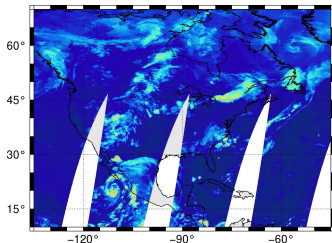
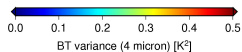
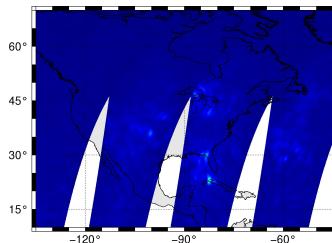
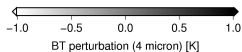
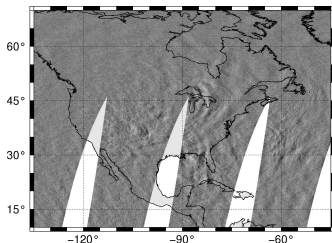
AIRS.2006.07.24 descending



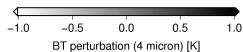
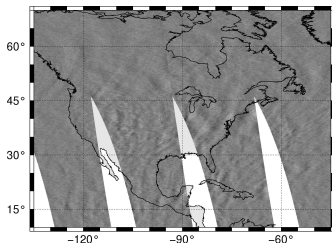
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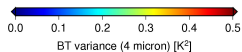
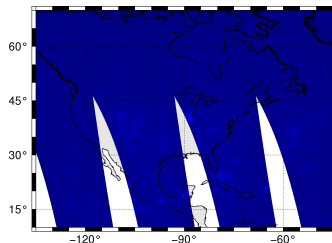
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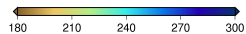
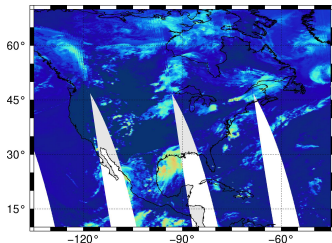
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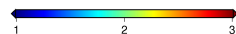
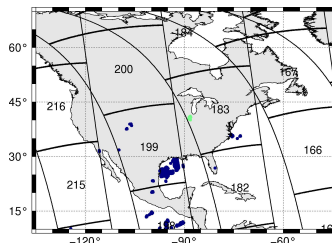
BT perturbation (4 micron) [K]



BT variance (4 micron) [K²]

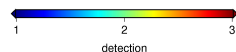
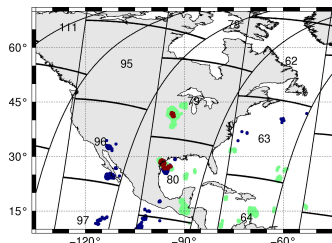
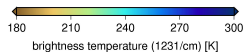
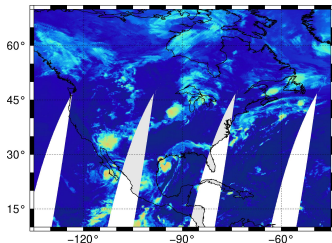
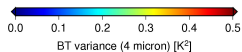
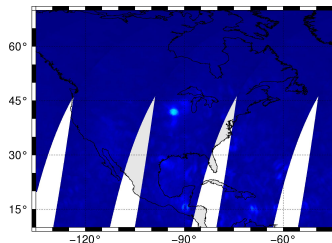
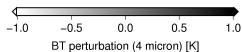
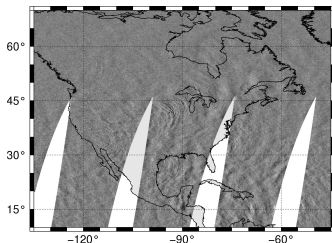


brightness temperature (1231/cm) [K]

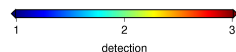
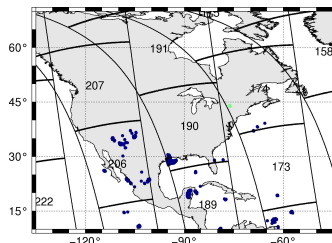
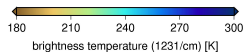
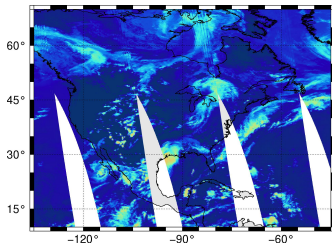
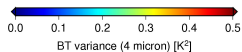
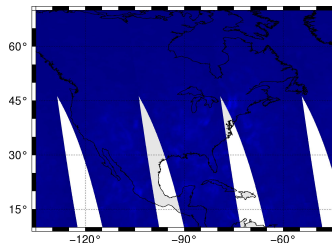
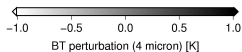
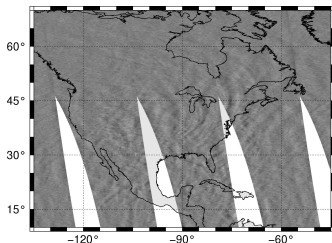


detection

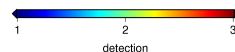
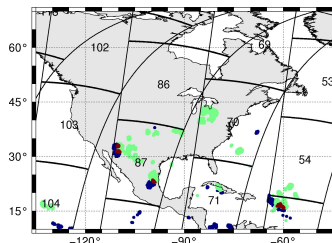
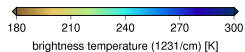
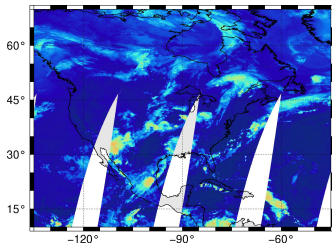
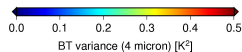
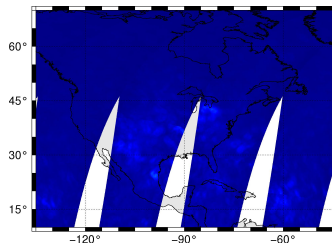
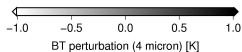
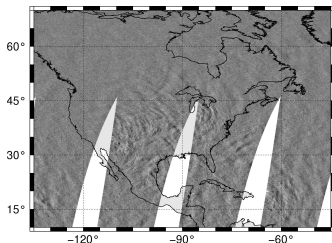
AIRS.2006.07.26 descending



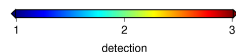
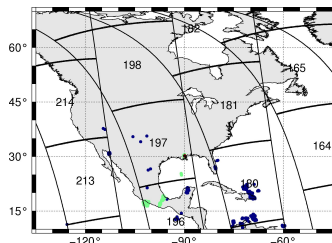
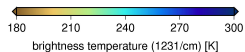
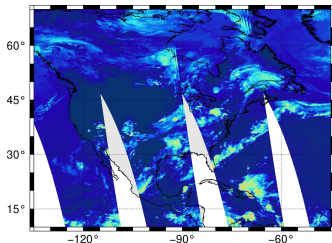
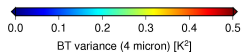
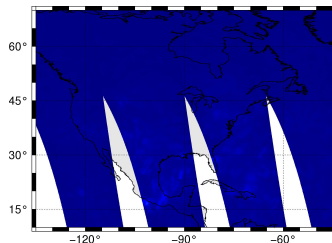
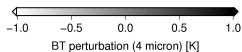
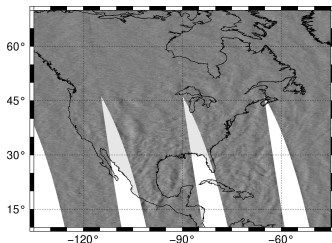
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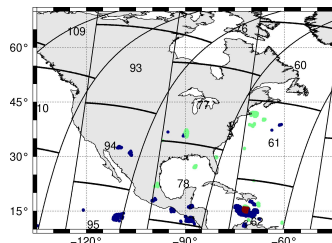
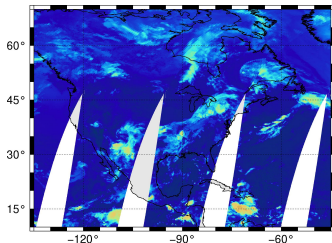
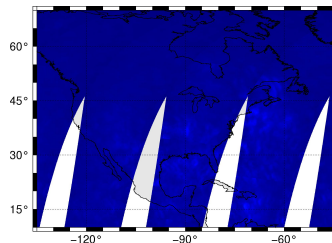
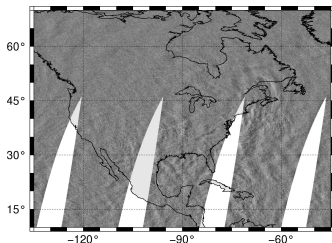
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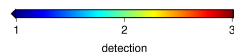
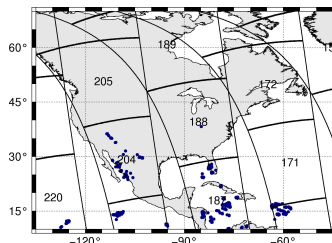
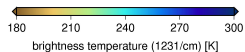
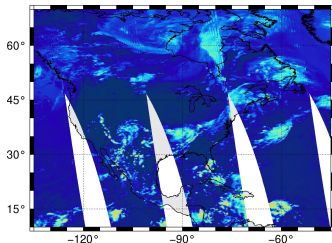
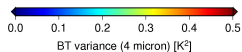
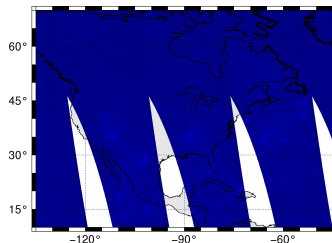
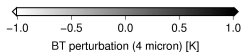
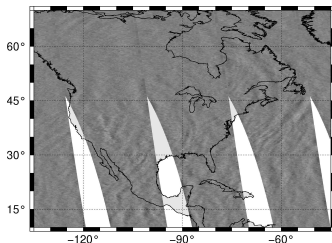
AIRS.2006.07.27 ascending



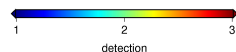
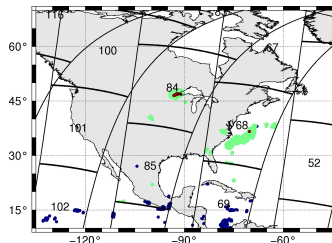
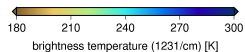
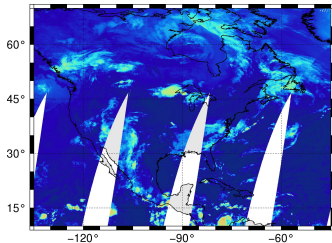
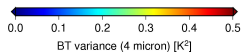
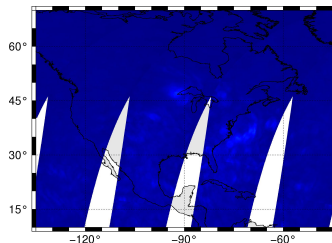
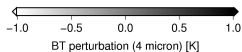
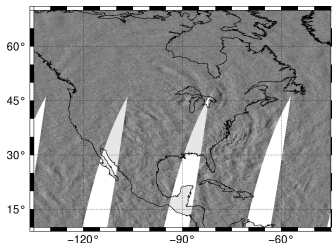
AIRS.2006.07.28 descending



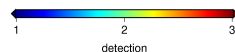
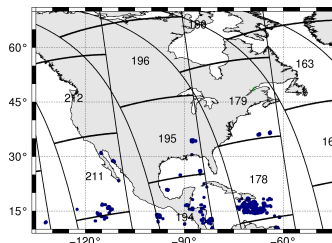
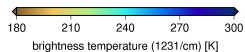
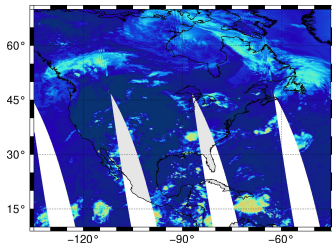
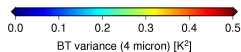
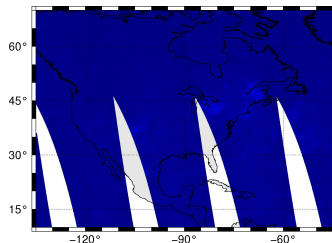
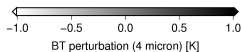
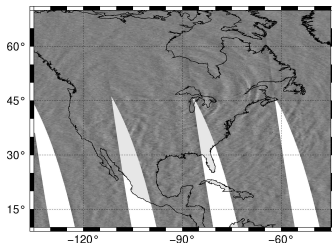
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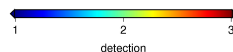
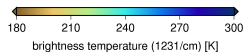
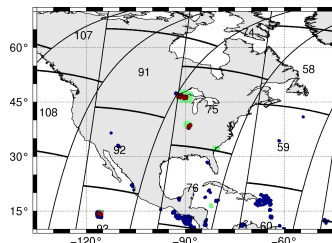
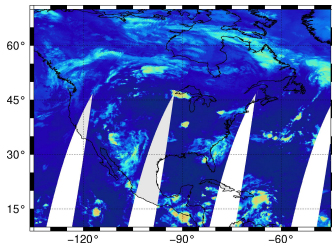
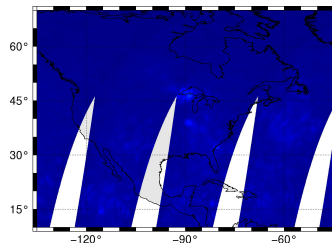
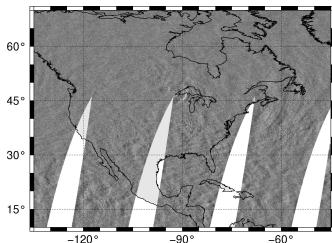
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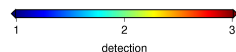
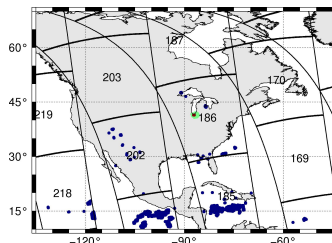
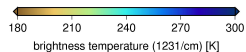
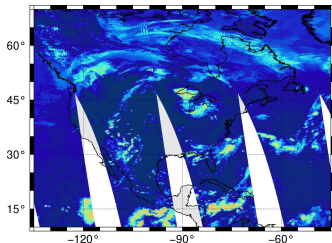
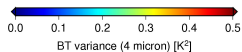
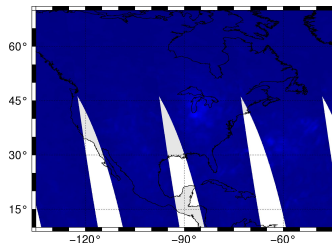
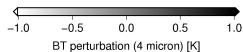
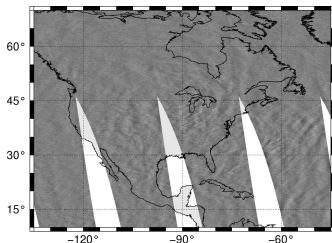
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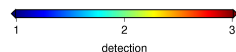
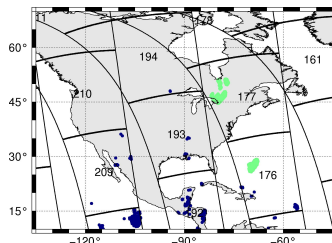
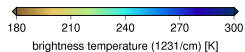
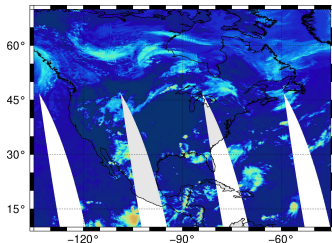
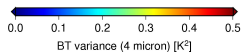
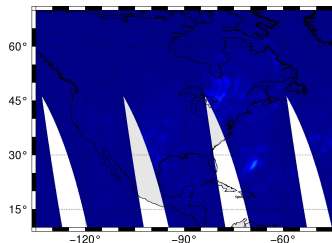
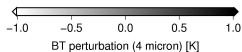
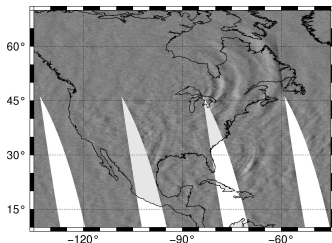
AIRS.2006.07.30 descending



AIRS.2006.07.30 ascending



AIRS.2006.07.31 ascending



AIRS.2006.07.31 descending

