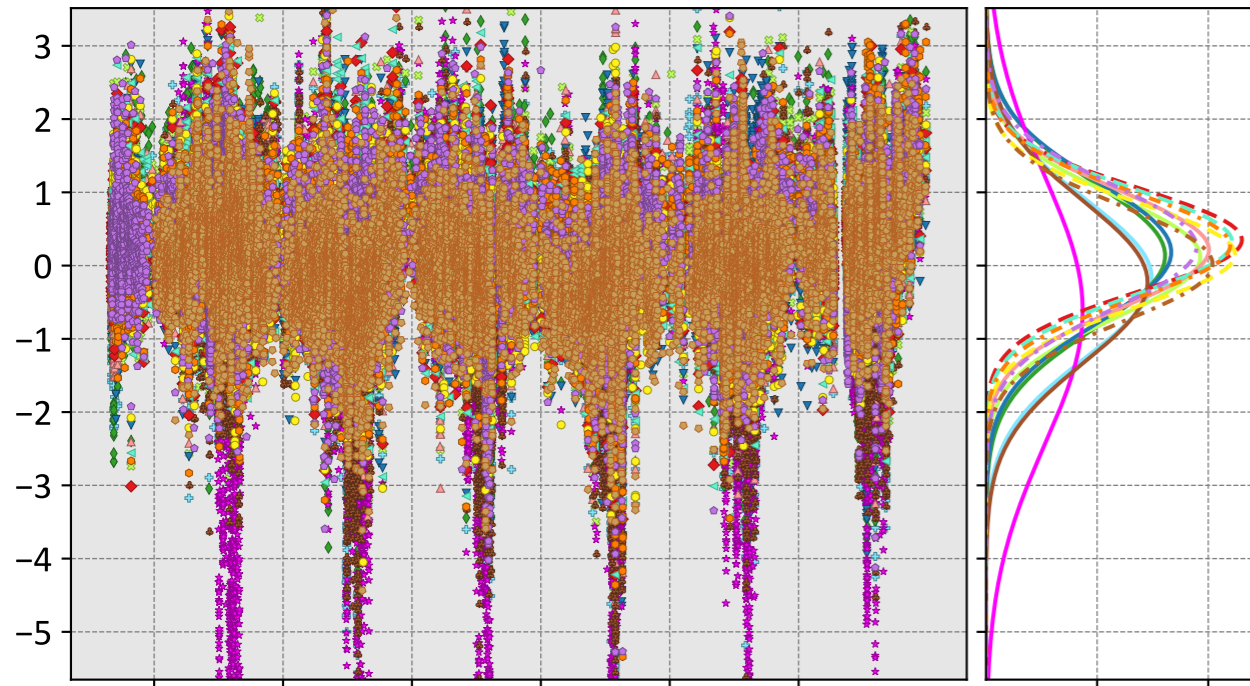


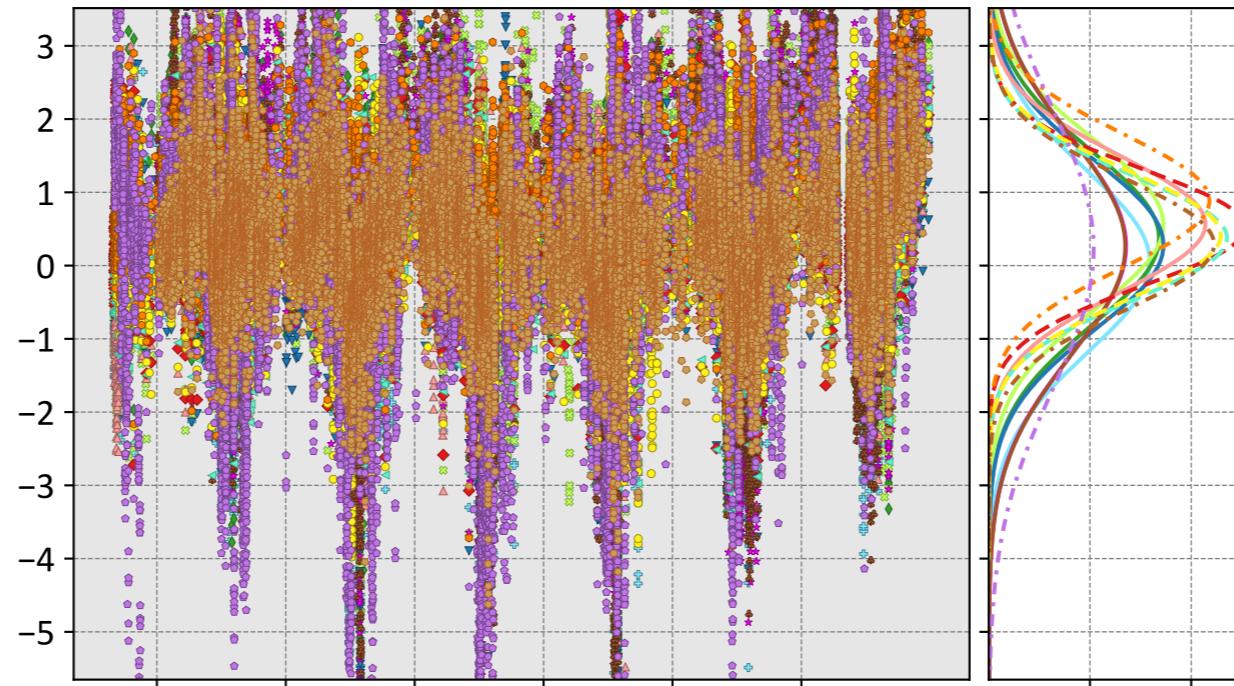
Lamont, Oklahoma, USA

LNLGIS



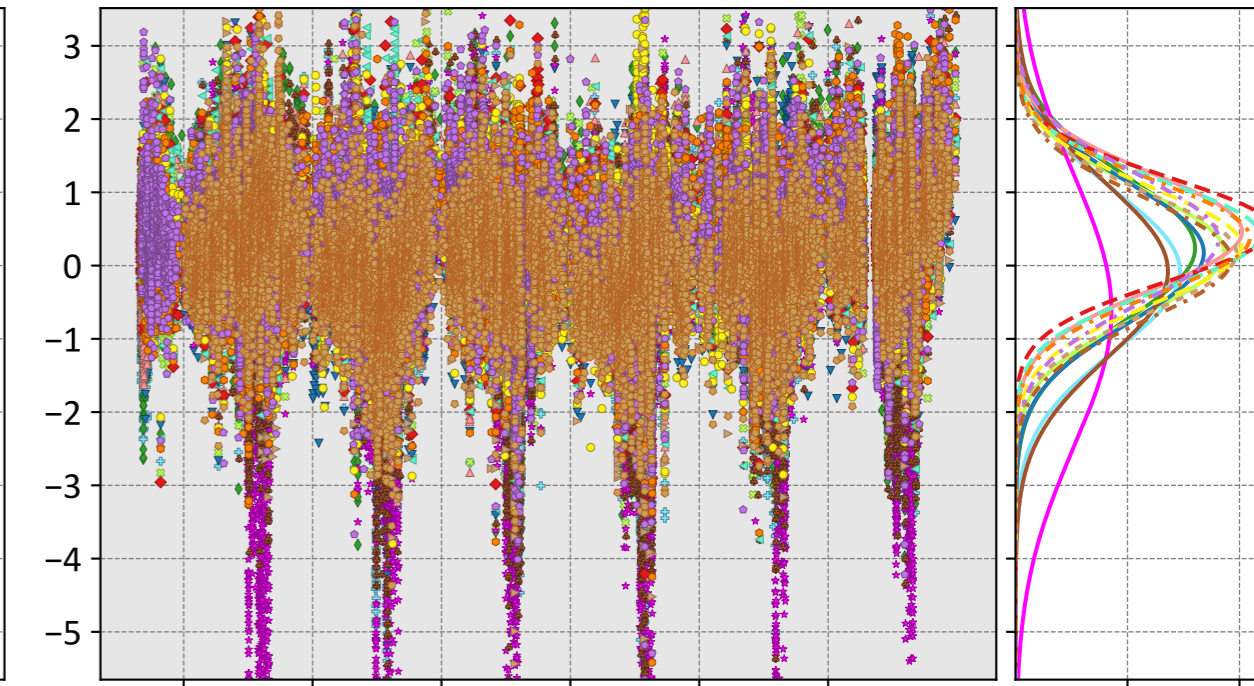
- | | | |
|------------------------------|-------------------------------|---------------------------|
| CSU (0.15, 0.73, -0.02) | WOMBAT (0.22, 0.82, -0.01) | CT (0.15, 0.73, -0.02) |
| Ames (0.14, 1.00, -0.04) | JHU (-0.22, 1.12, -0.03) | CAMS (0.27, 0.78, 0.04) |
| COLA (0.12, 0.84, -0.04) | TM5-4DVAR (0.35, 0.78, -0.04) | Baker (0.25, 0.88, -0.00) |
| UT (0.18, 0.97, -0.04) | OU (0.32, 0.79, -0.02) | NIES (0.02, 0.78, 0.02) |
| CMS-Flux (-0.61, 1.93, 0.02) | | |

OG



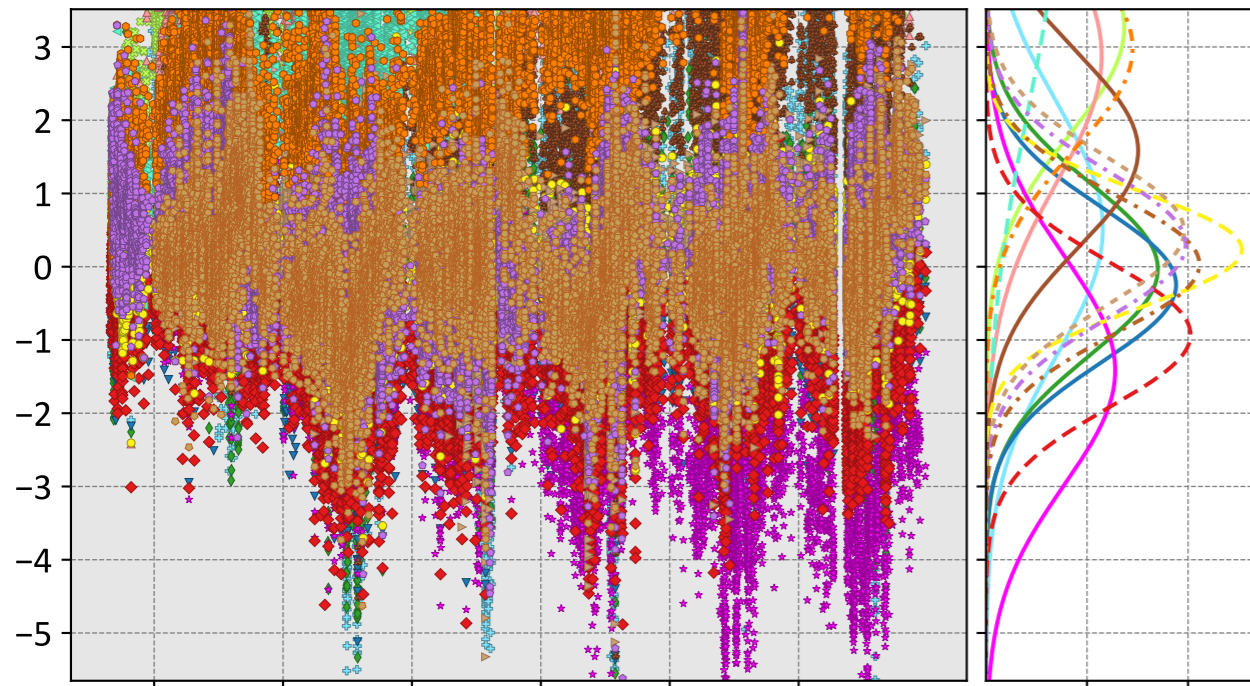
- | | | |
|------------------------------|-------------------------------|--------------------------|
| CSU (0.05, 1.26, -0.04) | WOMBAT (0.57, 1.09, 0.05) | CT (0.41, 0.96, 0.00) |
| Ames (0.37, 1.24, -0.04) | JHU (0.26, 1.50, -0.03) | CAMS (0.89, 1.27, 0.08) |
| COLA (0.56, 1.28, -0.03) | TM5-4DVAR (0.52, 0.94, -0.02) | Baker (0.23, 1.94, 0.10) |
| UT (0.28, 1.19, -0.02) | OU (0.38, 0.93, 0.02) | NIES (0.29, 0.94, -0.04) |
| CMS-Flux (0.26, 1.49, -0.06) | | |

LNLGOGIS



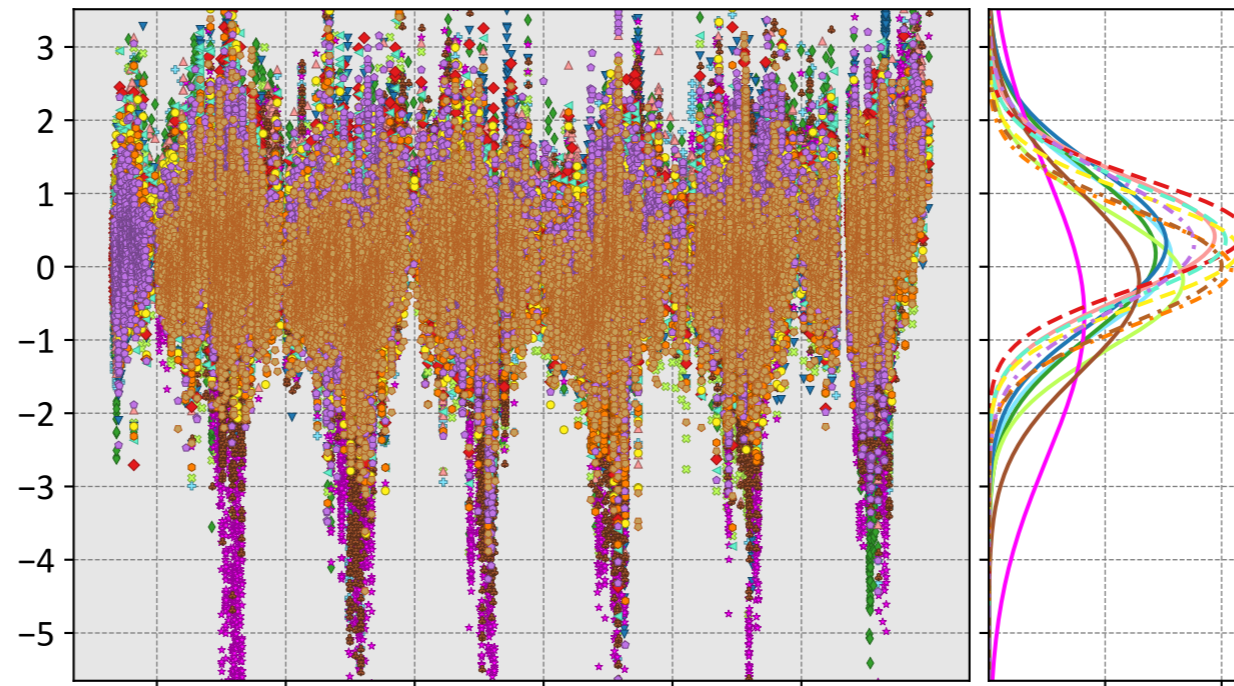
- | | | |
|------------------------------|-------------------------------|---------------------------|
| CSU (-0.07, 1.09, -0.05) | WOMBAT (0.47, 0.92, 0.04) | Weir (0.17, 0.83, -0.02) |
| Ames (0.24, 1.02, -0.02) | JHU (-0.08, 1.17, -0.05) | CAMS (0.38, 0.85, 0.08) |
| COLA (0.18, 0.88, -0.02) | TM5-4DVAR (0.50, 0.86, -0.05) | Baker (0.36, 0.95, -0.01) |
| UT (0.18, 0.96, -0.01) | OU (0.42, 0.84, -0.03) | NIES (0.09, 0.83, 0.01) |
| CMS-Flux (-0.62, 1.96, 0.04) | CT (0.27, 0.83, -0.01) | |

prior



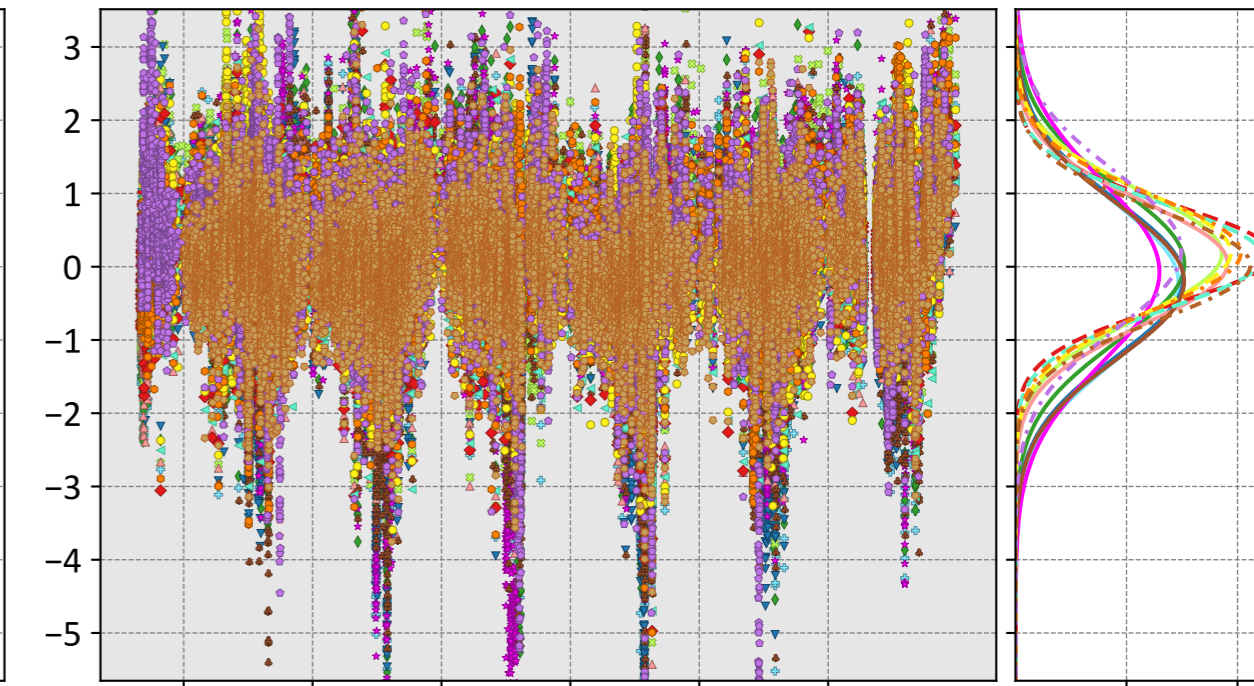
- | | | |
|-------------------------------|--------------------------------|--------------------------|
| CSU (0.52, 1.80, -0.13) | WOMBAT (2.88, 3.36, 0.67) | Weir (0.48, 1.13, -0.13) |
| Ames (-0.03, 1.17, -0.15) | JHU (1.58, 2.06, 0.31) | CAMS (2.98, 3.28, 0.52) |
| COLA (3.27, 3.58, 0.50) | TM5-4DVAR (-0.93, 1.35, -0.15) | Baker (0.30, 1.05, 0.01) |
| UT (-0.25, 1.09, -0.06) | OU (5.04, 5.81, 1.50) | NIES (0.03, 0.94, 0.01) |
| CMS-Flux (-1.42, 2.11, -0.59) | CT (0.23, 0.82, 0.00) | |

IS



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|------------------------------|-------------------------------|---------------------------|
| CSU (0.14, 1.03, -0.05) | WOMBAT (0.41, 0.92, 0.01) | CT (0.23, 0.78, -0.02) |
| Ames (0.17, 1.13, -0.04) | JHU (-0.21, 1.25, -0.03) | CAMS (-0.02, 0.77, -0.06) |
| COLA (-0.18, 0.97, -0.08) | TM5-4DVAR (0.47, 0.87, -0.04) | Baker (0.31, 0.96, 0.01) |
| UT (0.32, 1.09, -0.04) | OU (0.36, 0.86, -0.05) | NIES (0.02, 0.80, 0.04) |
| CMS-Flux (-0.68, 2.06, 0.13) | | |

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|------------------------------|-------------------------------|---------------------------|
| CSU (-0.21, 1.11, -0.08) | WOMBAT (0.05, 0.84, -0.00) | CT (0.19, 0.84, -0.05) |
| Ames (0.04, 1.05, -0.03) | JHU (-0.20, 1.07, -0.01) | CAMS (0.19, 0.81, 0.06) |
| COLA (0.18, 0.88, -0.04) | TM5-4DVAR (0.17, 0.71, -0.01) | Baker (0.22, 1.09, -0.04) |
| UT (-0.16, 1.07, -0.04) | OU (0.13, 0.73, 0.03) | NIES (0.02, 0.75, 0.04) |
| CMS-Flux (-0.07, 1.23, 0.02) | | |

Model - TCCON XCO₂ (ppm)