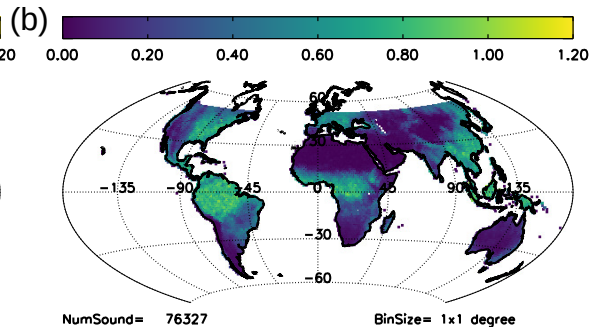
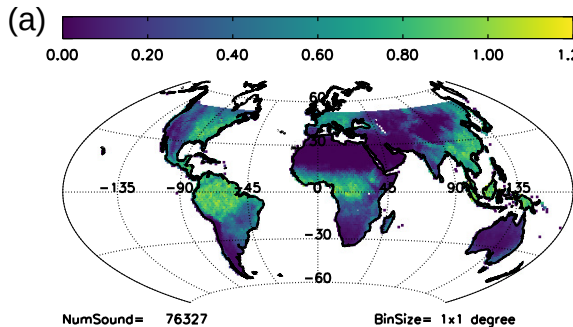


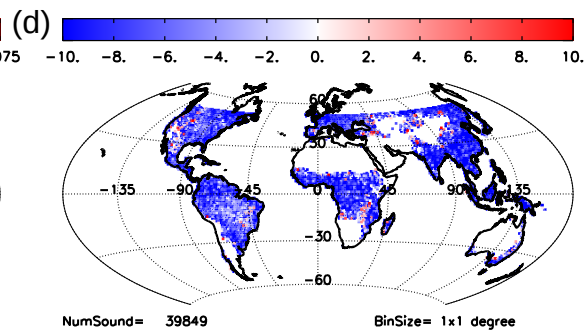
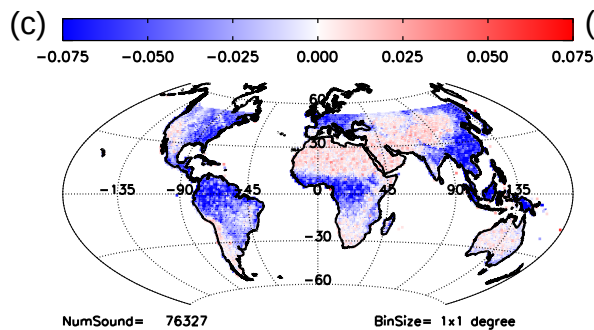
True L1b SIF 757nm ($\text{W/m}^2/\mu\text{m/sr}$) :: season_3_JJA_QFall_noise-corrected

IDP SIF 757nm ($\text{W/m}^2/\mu\text{m/sr}$) :: season_3_JJA_QFall_noise-corrected

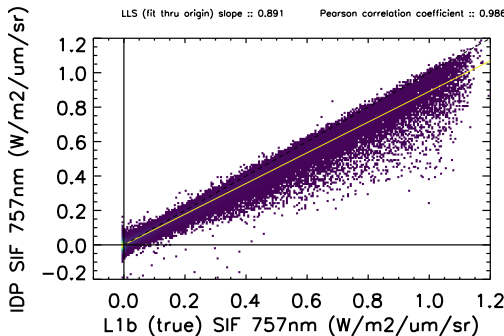


$\Delta\text{SIF 757nm}$ ($\text{W/m}^2/\mu\text{m/sr}$) :: season_3_JJA_QFall_noise-corrected

$\Delta\text{SIF 757nm}$ (%) :: season_3_JJA_QFall_noise-corrected



(e) XData :: N = 76327 Mean = 0.31 Med = 0.22 SDev = 0.30 Min = 0.0 Max = 1.2
YData :: N = 76327 Mean = 0.27 Med = 0.20 SDev = 0.27 Min = -0.9 Max = 1.2
LLS (fit thru origin) slope :: 0.891 Pearson correlation coefficient :: 0.986



(f) XData :: N = 39849 Mean = 0.54 Med = 0.49 SDev = 0.23 Min = 0.2 Max = 1.2
YData :: N = 39849 Mean = 0.48 Med = 0.44 SDev = 0.22 Min = -0.3 Max = 1.2
LLS (fit thru origin) slope :: 0.891 Pearson correlation coefficient :: 0.963

