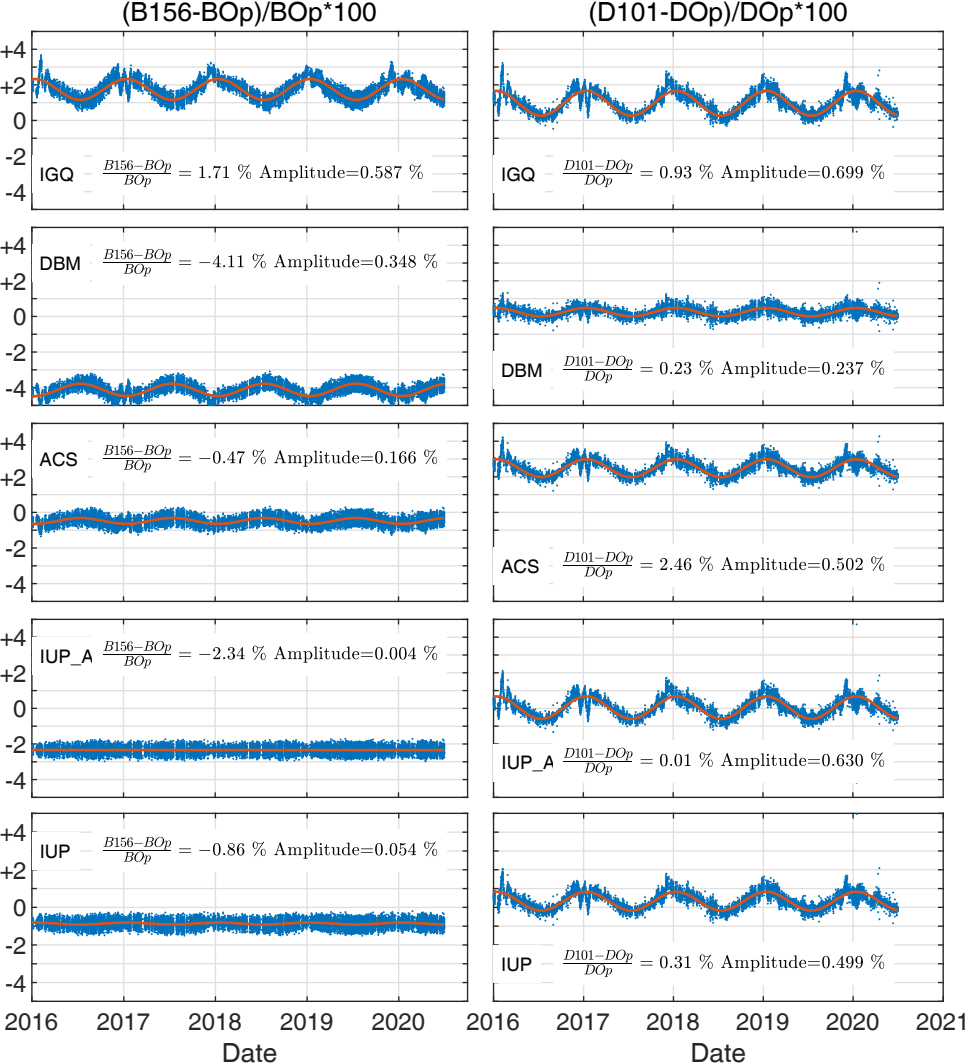
(B156-BOp)/BOp*100
(D101-DOp)/DOp*100
IGQ
$\frac{B156-BOp}{BOp}$ = 1.71 % Amplitude=0.587 %
IGQ
$\frac{D101-DOp}{DOp}$ = 0.93 % Amplitude=0.699 %
DBM
$\frac{B156-BOp}{BOp}$ = −4.11 % Amplitude=0.348 %
DBM
$\frac{D101-DOp}{DOp}$ = 0.23 % Amplitude=0.237 %
ACS
$\frac{B156-BOp}{BOp}$ = −0.47 % Amplitude=0.166 %
ACS
$\frac{D101-DOp}{DOp}$ = 2.46 % Amplitude=0.502 %
IUP_A
$\frac{B156-BOp}{BOp}$ = −2.34 % Amplitude=0.004 %
IUP_A
$\frac{D101-DOp}{DOp}$ = 0.01 % Amplitude=0.630 %
IUP
$\frac{B156-BOp}{BOp}$ = −0.86 % Amplitude=0.054 %
IUP
$\frac{D101-DOp}{DOp}$ = 0.31 % Amplitude=0.499 %
+4
+2
0
-2
-4
2016
2017
2018
2019
2020
2021
Date
Date