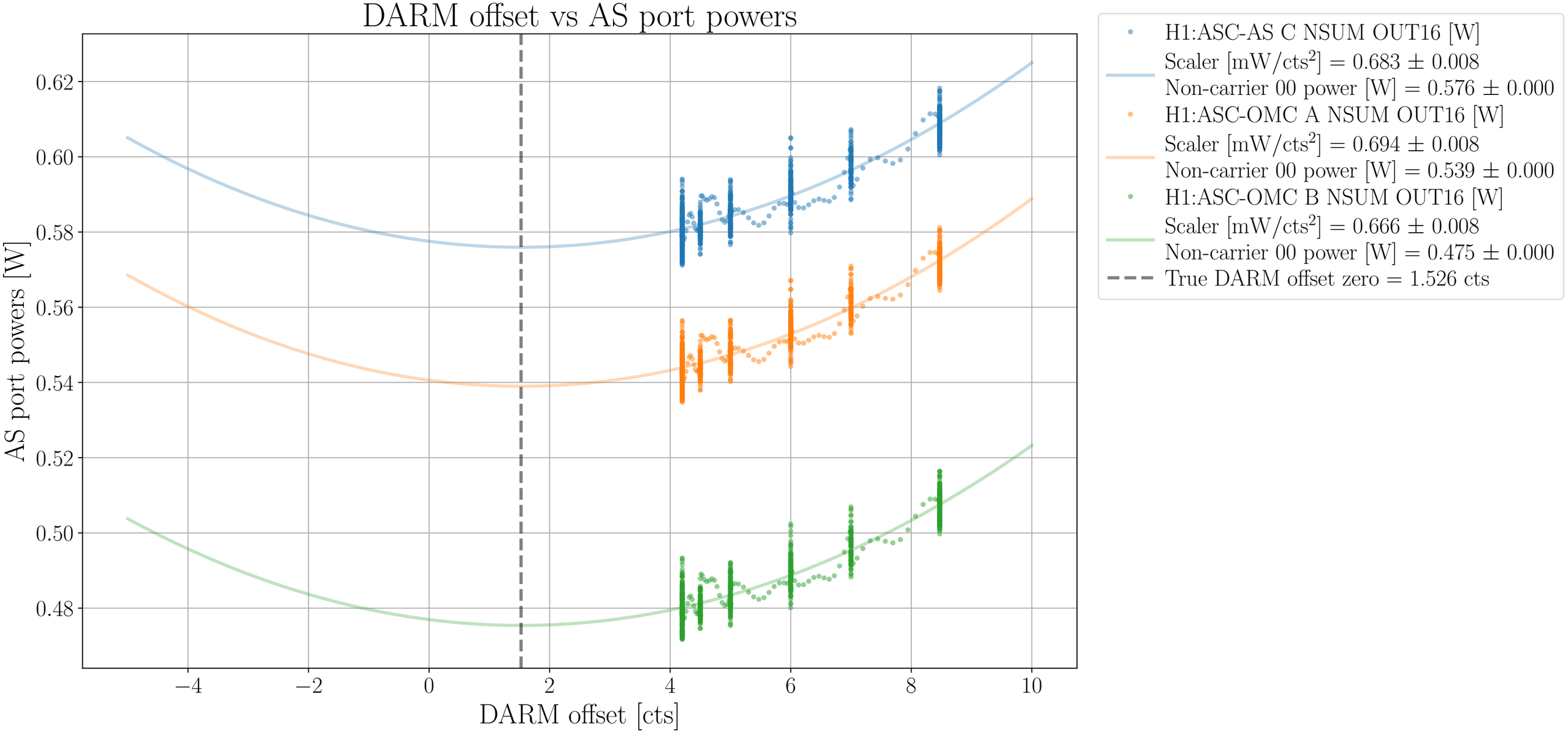
DARM offset vs AS port powers
AS port powers [W]
DARM offset [cts]
0.62
0.60
0.58
0.56
0.54
0.52
0.50
0.48
−4
−2
0
2
4
6
8
10
H1:ASC-AS C NSUM OUT16 [W]
Scaler [mW/cts^2] = 0.683 ± 0.008
Non-carrier 00 power [W] = 0.576 ± 0.000
H1:ASC-OMC A NSUM OUT16 [W]
Scaler [mW/cts^2] = 0.694 ± 0.008
Non-carrier 00 power [W] = 0.539 ± 0.000
H1:ASC-OMC B NSUM OUT16 [W]
Scaler [mW/cts^2] = 0.666 ± 0.008
Non-carrier 00 power [W] = 0.475 ± 0.000
True DARM offset zero = 1.526 cts