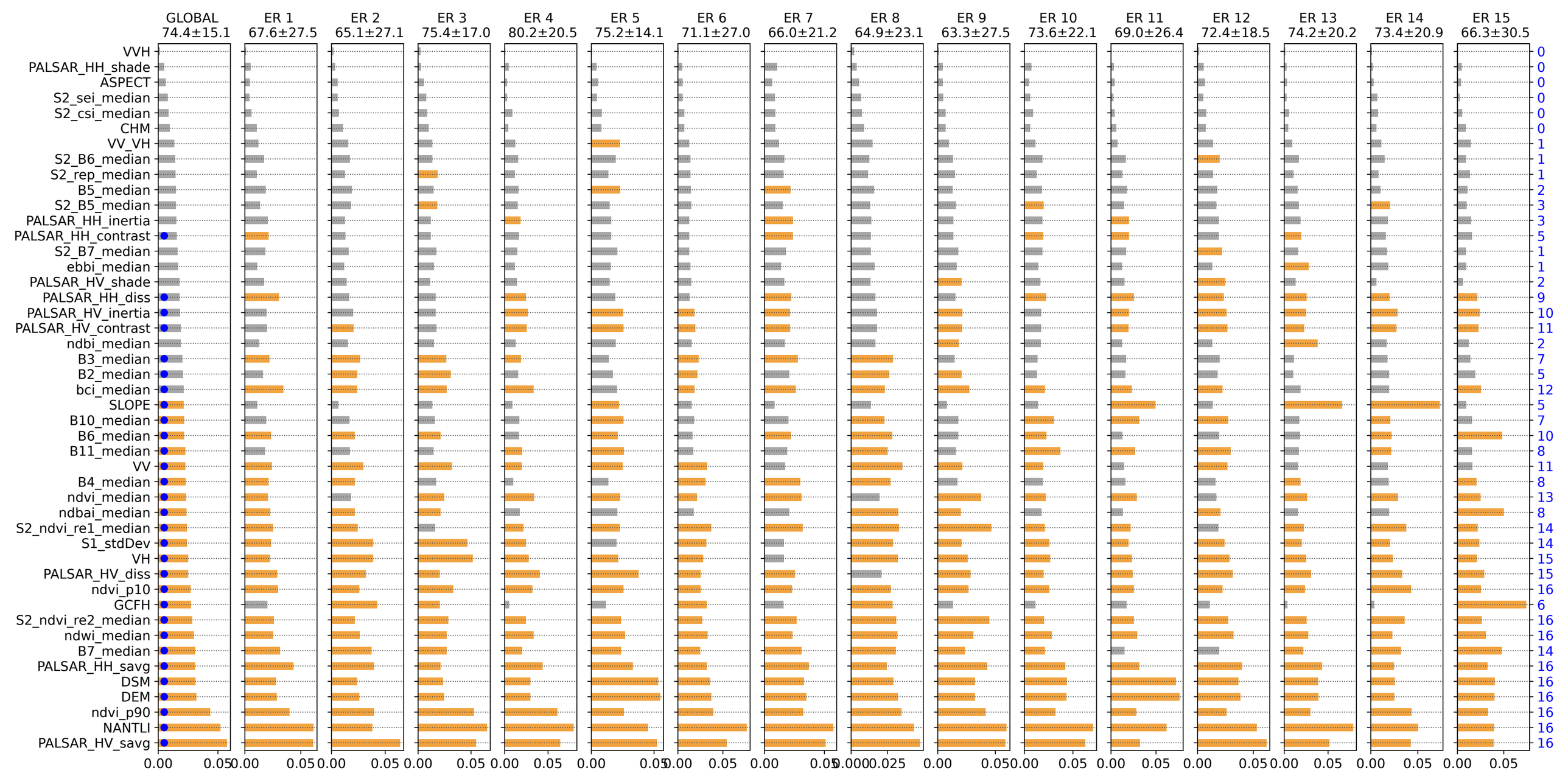
GLOBAL 74.4±15.1
ER 1 67.6±27.5
ER 2 65.1±27.1
ER 3 75.4±17.0
ER 4 80.2±20.5
ER 5 75.2±14.1
ER 6 71.1±27.0
ER 7 66.0±21.2
ER 8 64.9±23.1
ER 9 63.3±27.5
ER 10 73.6±22.1
ER 11 69.0±26.4
ER 12 72.4±18.5
ER 13 74.2±20.2
ER 14 73.4±20.9
ER 15 66.3±30.5
VVH 0
PALSAR_HH_shade 0
ASPECT 0
S2_sei_median 0
S2_csi_median 0
CHM 0
VV_VH 1
S2_B6_median 1
S2_rep_median 1
B5_median 2
S2_B5_median 3
PALSAR_HH_inertia 3
PALSAR_HH_contrast 5
S2_B7_median 1
ebbi_median 1
PALSAR_HV_shade 2
PALSAR_HH_diss 9
PALSAR_HV_inertia 10
PALSAR_HV_contrast 11
ndbi_median 2
B3_median 7
B2_median 5
bci_median 12
SLOPE 5
B10_median 7
B6_median 10
B11_median 8
VV 11
B4_median 8
ndvi_median 13
ndbai_median 8
S2_ndvi_re1_median 14
S1_stdDev 14
VH 15
PALSAR_HV_diss 15
ndvi_p10 16
GCFH 6
S2_ndvi_re2_median 16
ndwi_median 16
B7_median 14
PALSAR_HH_savg 16
DSM 16
DEM 16
ndvi_p90 16
NANTLI 16
PALSAR_HV_savg 16
0.00 0.05
0.00 0.025