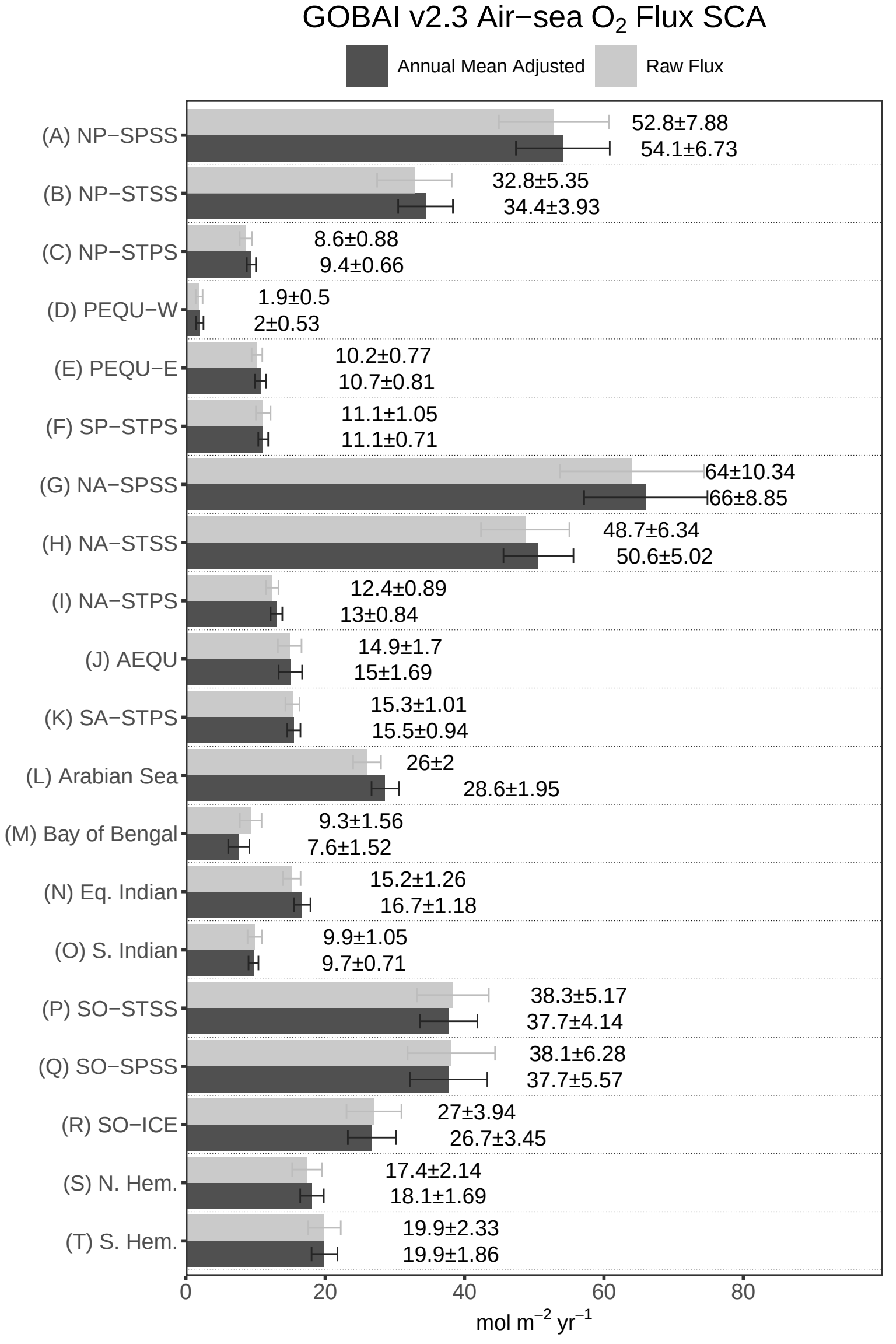

GOBAI v2.3 Air−sea O_2 Flux SCA
Annual Mean Adjusted
Raw Flux
(A) NP−SPSS
52.8±7.88
54.1±6.73
(B) NP−STSS
32.8±5.35
34.4±3.93
(C) NP−STPS
8.6±0.88
9.4±0.66
(D) PEQU−W
1.9±0.5
2±0.53
(E) PEQU−E
10.2±0.77
10.7±0.81
(F) SP−STPS
11.1±1.05
11.1±0.71
(G) NA−SPSS
64±10.34
66±8.85
(H) NA−STSS
48.7±6.34
50.6±5.02
(I) NA−STPS
12.4±0.89
13±0.84
(J) AEQU
14.9±1.7
15±1.69
(K) SA−STPS
15.3±1.01
15.5±0.94
(L) Arabian Sea
26±2
28.6±1.95
(M) Bay of Bengal
9.3±1.56
7.6±1.52
(N) Eq. Indian
15.2±1.26
16.7±1.18
(O) S. Indian
9.9±1.05
9.7±0.71
(P) SO−STSS
38.3±5.17
37.7±4.14
(Q) SO−SPSS
38.1±6.28
37.7±5.57
(R) SO−ICE
27±3.94
26.7±3.45
(S) N. Hem.
17.4±2.14
18.1±1.69
(T) S. Hem.
19.9±2.33
19.9±1.86
0
20
40
60
80
mol m^{-2} yr^{-1}