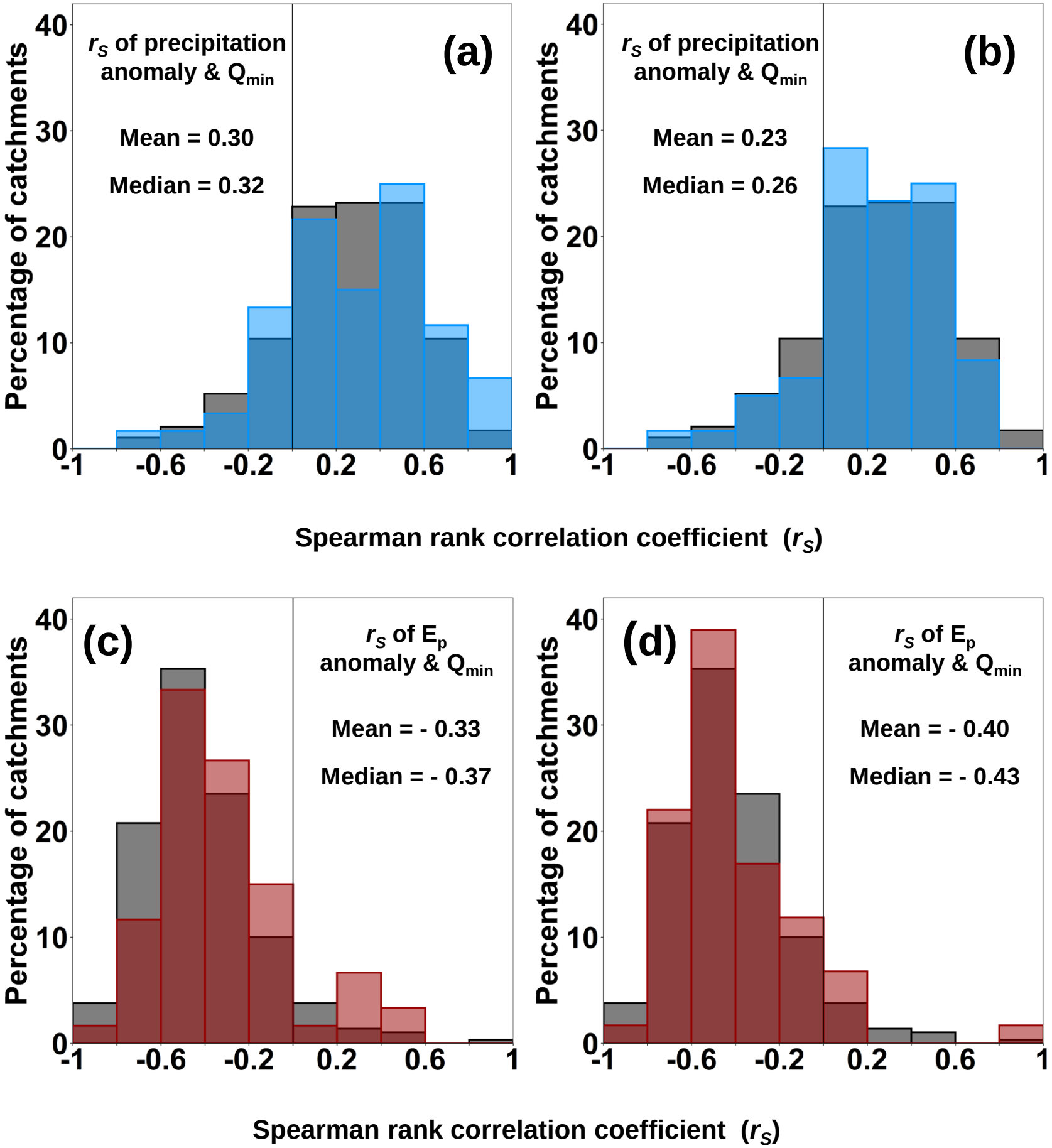
(a)
r_S of precipitation anomaly & Q_{min}
Mean = 0.30
Median = 0.32
(b)
r_S of precipitation anomaly & Q_{min}
Mean = 0.23
Median = 0.26
(c)
r_S of E_p anomaly & Q_{min}
Mean = - 0.33
Median = - 0.37
(d)
r_S of E_p anomaly & Q_{min}
Mean = - 0.40
Median = - 0.43
Percentage of catchments
0
10
20
30
40
-1
-0.6
-0.2
0.2
0.6
1
Spearman rank correlation coefficient (r_S)