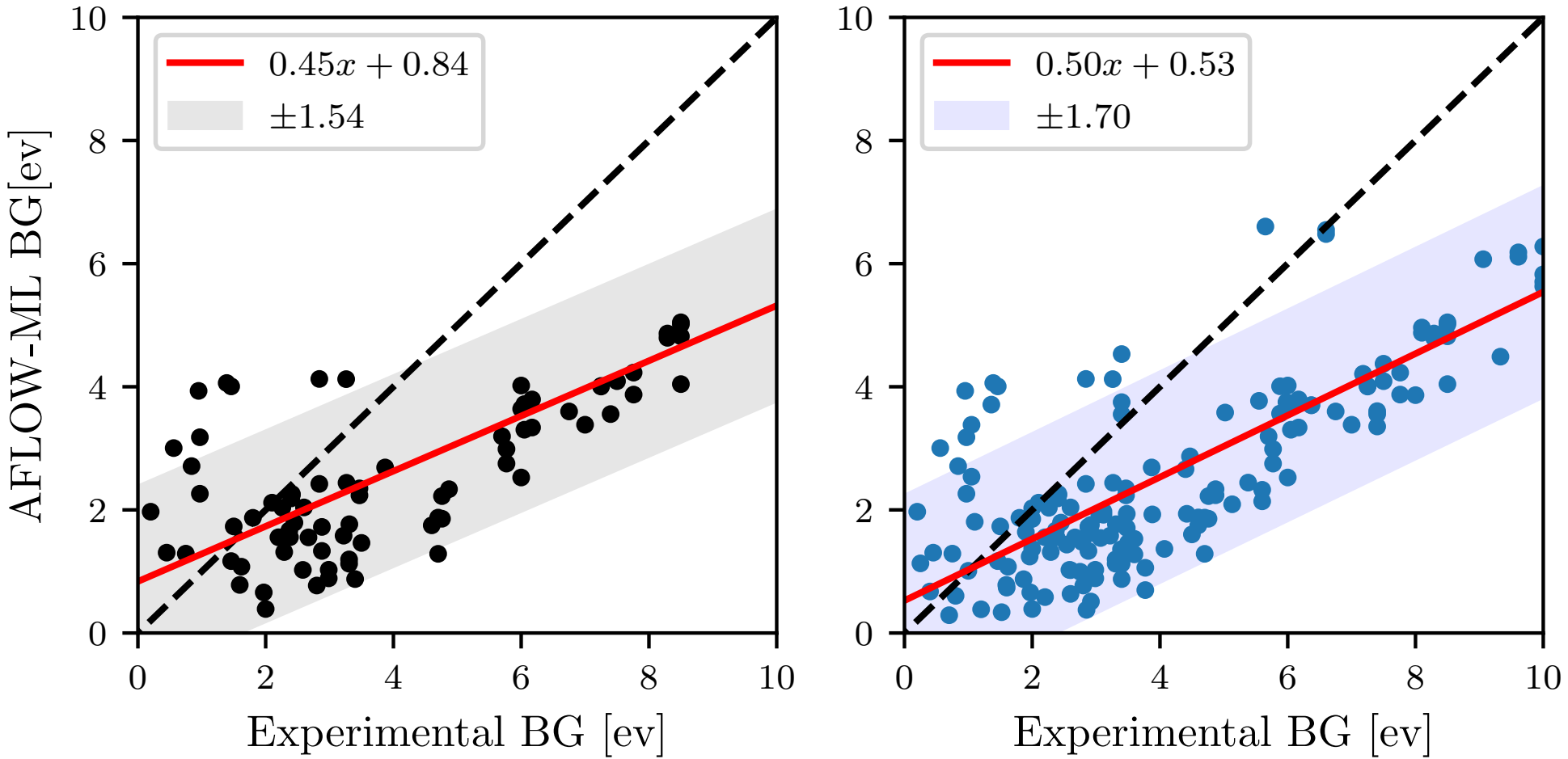
0.45x + 0.84
±1.54
AFLOW-ML BG[ev]
Experimental BG [ev]
0.50x + 0.53
±1.70
Experimental BG [ev]