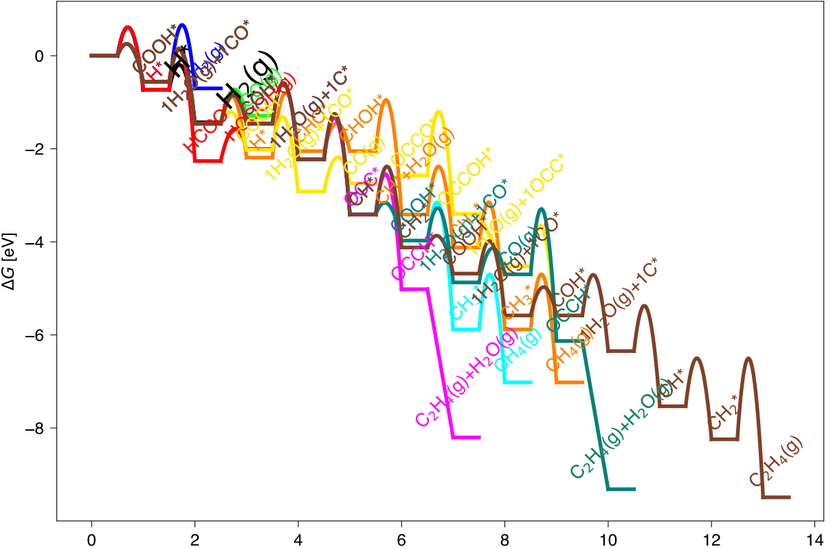

HER_Heyrovsky

ΔG	Ga
0.0	0.62
-0.73	0.54
-0.7	nan

HER_Tafel

ΔG	Ga
0.0	0.62
-0.73	1.39
0.03	nan

CO2R_CO

ΔG	Ga
0.0	0.25
-0.56	0.7
-0.9	0.74
0.17	nan

CO2R_HCOOH

ΔG	Ga
0.0	0.62
-0.73	0.89
-1.53	0.7
0.26	nan

CO2R_C1_via_CO-H-ele

ΔG	Ga
0.0	0.25
-0.56	0.7
-0.9	0.61
-0.0	0.88
-0.77	0.98
-1.19	1.04
-0.71	0.98
-1.76	1.19
-1.14	nan

CO2R_C1_via_H-CO

ΔG	Ga
0.0	0.25
-0.56	0.7
-0.9	0.62
-0.73	1.4
0.14	0.6
-0.0	1.1
-1.36	1.04
-0.71	0.98
-1.76	1.19
-1.14	nan

CO2R_C2_via_OCCOH

ΔG	Ga
0.0	0.25
-0.56	0.7
-0.9	0.25
-0.56	0.7
-0.9	0.74
0.17	0.17
0.17	1.38
-0.83	0.0
-1.13	0.88
-1.6	0.0
-3.19	nan

CO2R_C2_via_C-CO

ΔG	Ga
0.0	0.25
-0.56	0.7
-0.9	0.61
-0.0	0.88
-0.77	0.89
-1.19	0.88
-1.6	0.0
-3.19	nan

CO2R_C2_via_CH-CO

ΔG	Ga
0.0	0.25
-0.56	0.7
-0.9	0.61
-0.0	0.88
-0.77	0.98
-1.19	0.25
-0.56	0.7
-0.9	0.74
0.17	1.41
-1.43	0.0
-3.19	nan

CO2R_C2_via_CH2-CH2

ΔG	Ga
0.0	0.25
-0.56	0.7
-0.9	0.61
-0.0	0.88
-0.77	0.98
-1.19	1.04
-0.71	0.25
-0.56	0.7
-0.9	0.61
-0.0	0.88
-0.77	0.98
-1.19	1.04
-0.71	1.74
-1.25	nan