Half-Reaction	E°(V)
F_2 (g) + $2e^-$ → $2F^-$ (aq)	2.866
Co^{3+} (aq) + e^- → Co^{2+} (aq)	1.92
H_2O_2 (aq) + $2H^+$ (aq) + $2e^-$ → $2H_2O$ (l)	1.776
Au^+ (aq) + e^- → Au (s)	1.692
MnO_4^- (aq) + $8H^+$ (aq) + $5e^-$ → Mn^{2+} (aq) + $4H_2O$ (l)	1.507
Au^{3+} (aq) + $3e^-$ → Au (s)	1.498
Cl_2 (g) + $2e^-$ → $2Cl^-$ (aq)	1.35827
O_2 (g) + $4H^+$ (aq) + $4e^-$ → $2H_2O$ (l)	1.229
MnO_2 (s) + $4H^+$ (aq) + $2e^-$ → Mn^{2+} (aq) + $2H_2O$ (l)	1.224
$2IO_3^-$ (aq) + $12H^+$ (aq) + $10e^-$ → I_2 (s) + $6H_2O$ (l)	1.195
Br_2 (l) + $2e^-$ → $2Br^-$ (aq)	1.066
VO_2^+ (aq) + $2H^+$ (aq) + e^- → VO^{2+} (aq) + H_2O (l)	0.991
HNO_2 (aq) + H^+ (aq) + e^- → NO (g) + H_2O (l)	0.983
NO_3^- (aq) + $4H^+$ (aq) + $3e^-$ → NO (g) + $2H_2O$ (l)	0.957
Ag^+ (aq) + e^- → Ag (s)	0.7996
Fe^{3+} (aq) + e^- → Fe^{2+} (aq)	0.771
O_2 (g) + $2H^+$ (aq) + $2e^-$ → H_2O_2 (aq)	0.695
MnO_4^- (aq) + $2H_2O$ (l) + $3e^-$ → MnO_2 (s) + $4OH^-$ (aq)	0.595
I_2 (s) + $2e^-$ → $2I^-$ (aq)	0.5355
Cu^+ (aq) + e^- → Cu (s)	0.521
O_2 (g) + $2H_2O$ (l) + $4e^-$ → $4OH^-$ (aq)	0.401
Cu^{2+} (aq) + $2e^-$ → Cu (s)	0.3419
HSO_4^- (aq) + $3H^+$ (aq) + $2e^-$ → H_2SO_3 (aq) + H_2O (l)	0.172
Cu^{2+} (aq) + e^- → Cu^+ (aq)	0.153
Sn^{4+} (aq) + $2e^-$ → Sn^{2+} (aq)	0.151
$2H^+$ (aq) + $2e^-$ → H_2 (g)	0.000
Fe^{3+} (aq) + $3e^-$ → Fe (s)	−0.037
Pb^{2+} (aq) + $2e^-$ → Pb (s)	−0.1262
CrO_4^{2-} (aq) + $4H_2O$ (l) + $3e^-$ → $Cr(OH)_3$ (s) + $5OH^-$ (aq)	−0.13
Sn^{2+} (aq) + $2e^-$ → Sn (s)	−0.1375
Ni^{2+} (aq) + $2e^-$ → Ni (s)	−0.257
Co^{2+} (aq) + $2e^-$ → Co (s)	−0.28
$PbSO_4$ (s) + H^+ (aq) + $2e^-$ → Pb (s) + HSO_4^- (aq)	−0.3588
Cr^{3+} (aq) + e^- → Cr^{2+} (aq)	−0.407
Fe^{2+} (aq) + $2e^-$ → Fe (s)	−0.447
Cr^{3+} (aq) + $3e^-$ → Cr (s)	−0.744

Zn^{2+} (aq) + $2e^-$ → Zn (s)	−0.7618
$2H_2O$ (l) + $2e^-$ → H_2 (g) + $2OH^-$ (aq)	−0.8277
Cr^{2+} (aq) + $2e^-$ → Cr (s)	−0.913
N_2 (g) + $4H_2O$ (l) + $4e^-$ → $4OH^-$ (aq) + N_2H_4 (aq)	−1.16
Mn^{2+} (aq) + $2e^-$ → Mn (s)	−1.185
Al^{3+} (aq) + $3e^-$ → Al (s)	−1.676
Sc^{3+} (aq) + $3e^-$ → Sc (s)	−2.077
Mg^{2+} (aq) + $2e^-$ → Mg (s)	−2.372
Na^+ (aq) + e^- → Na (s)	−2.71
Ca^{2+} (aq) + $2e^-$ → Ca (s)	−2.868
Ba^{2+} (aq) + $2e^-$ → Ba (s)	−2.912