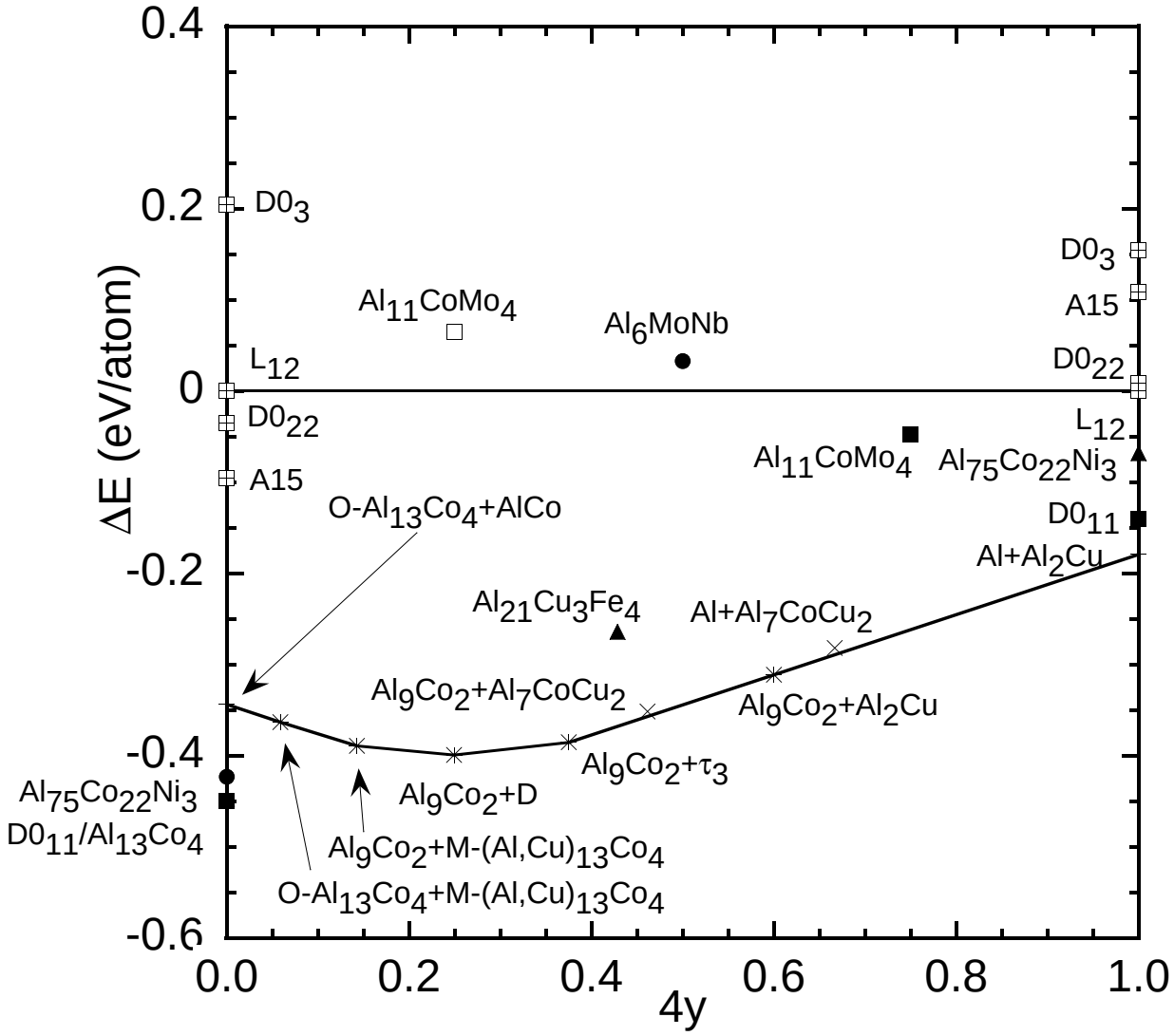
Fig. 6


0.4
0.2
0
-0.2
-0.4
-0.6
ΔE (eV/atom)
0.0
0.2
0.4
0.6
0.8
1.0
4y
D0$_3$
L$_{12}$
D0$_{22}$
A15
Al$_{11}$CoMo$_4$
Al$_6$MoNb
D0$_3$
A15
D0$_{22}$
L$_{12}$
Al$_{11}$CoMo$_4$
Al$_{75}$Co$_{22}$Ni$_3$
D0$_{11}$
Al+Al$_2$Cu
O-Al$_{13}$Co$_4$+AlCo
Al$_{21}$Cu$_3$Fe$_4$
Al+Al$_7$CoCu$_2$
Al$_9$Co$_2$+Al$_7$CoCu$_2$
Al$_9$Co$_2$+Al$_2$Cu
Al$_9$Co$_2$+τ$_3$
Al$_9$Co$_2$+D
Al$_{75}$Co$_{22}$Ni$_3$
D0$_{11}$/Al$_{13}$Co$_4$
Al$_9$Co$_2$+M-(Al,Cu)$_{13}$Co$_4$
O-Al$_{13}$Co$_4$+M-(Al,Cu)$_{13}$Co$_4$