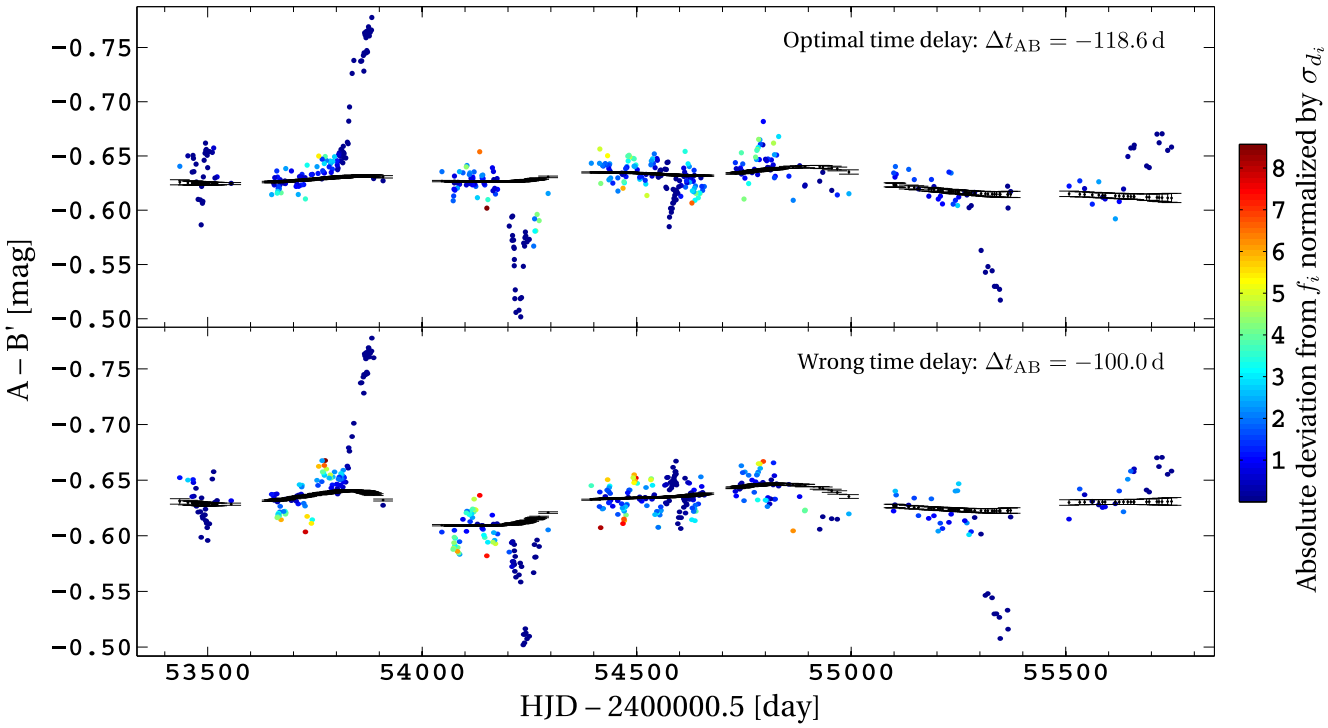
Optimal time delay: $\Delta t_{\rm AB} = -118.6\,{\rm d}$
Wrong time delay: $\Delta t_{\rm AB} = -100.0\,{\rm d}$
A – B' [mag]
−0.75
−0.70
−0.65
−0.60
−0.55
−0.50
53500
54000
54500
55000
55500
HJD – 2400000.5 [day]
Absolute deviation from f_i normalized by σ_{d_i}
1
2
3
4
5
6
7
8