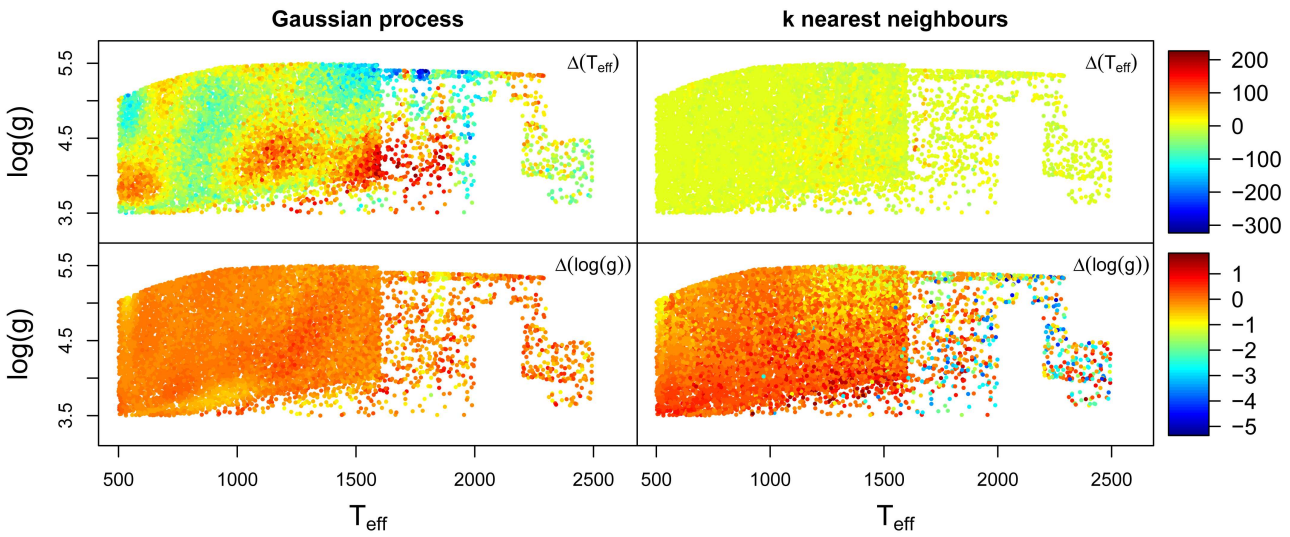
Gaussian process
k nearest neighbours
log(g)
log(g)
Δ(T_eff)
Δ(T_eff)
Δ(log(g))
Δ(log(g))
5.5
4.5
3.5
500
1000
1500
2000
2500
T_eff
T_eff
200
100
0
−100
−200
−300
1
0
−1
−2
−3
−4
−5