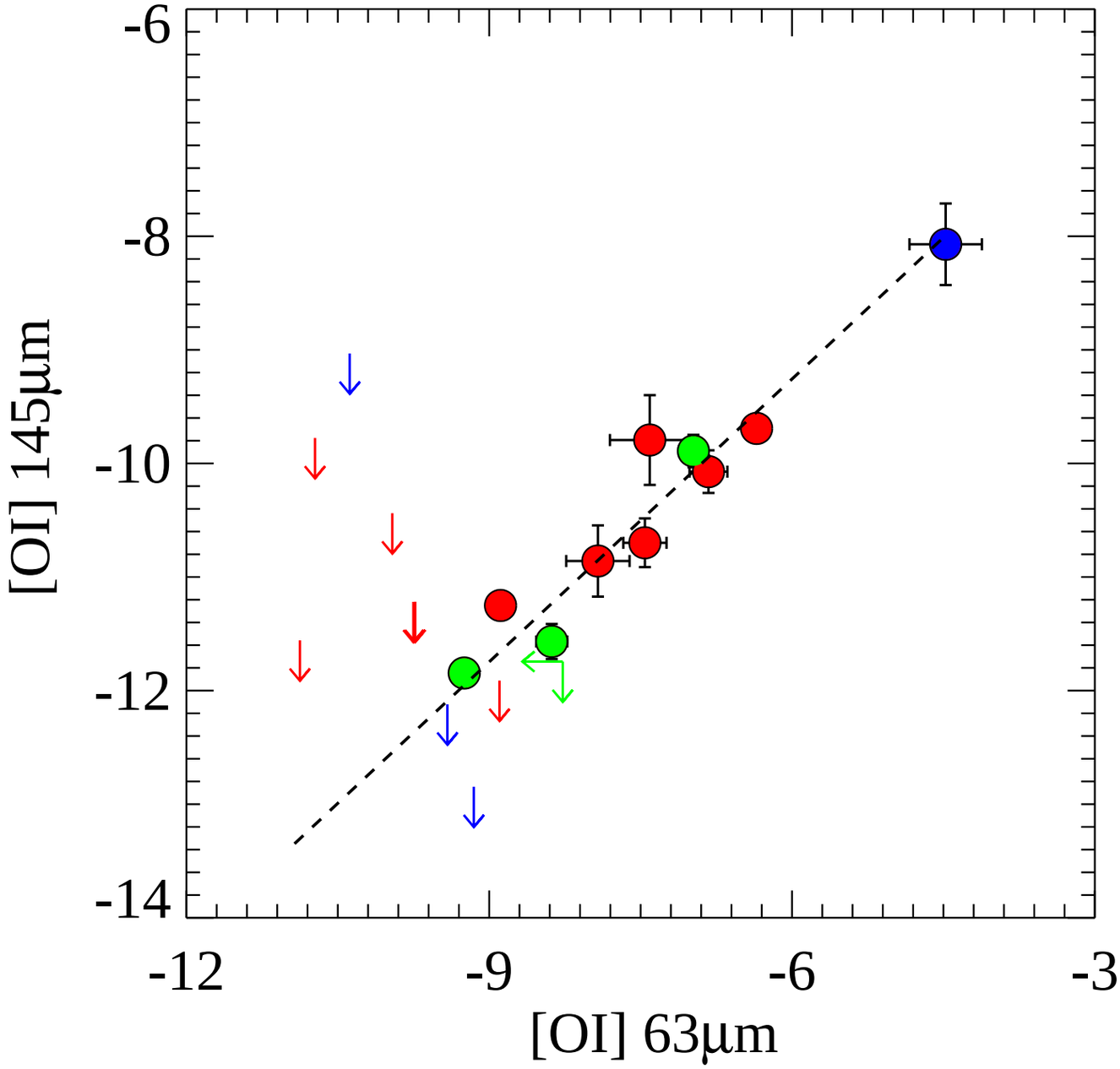
-6
-8
-10
-12
-14
[OI] 145μm
-12
-9
-6
-3
[OI] 63μm