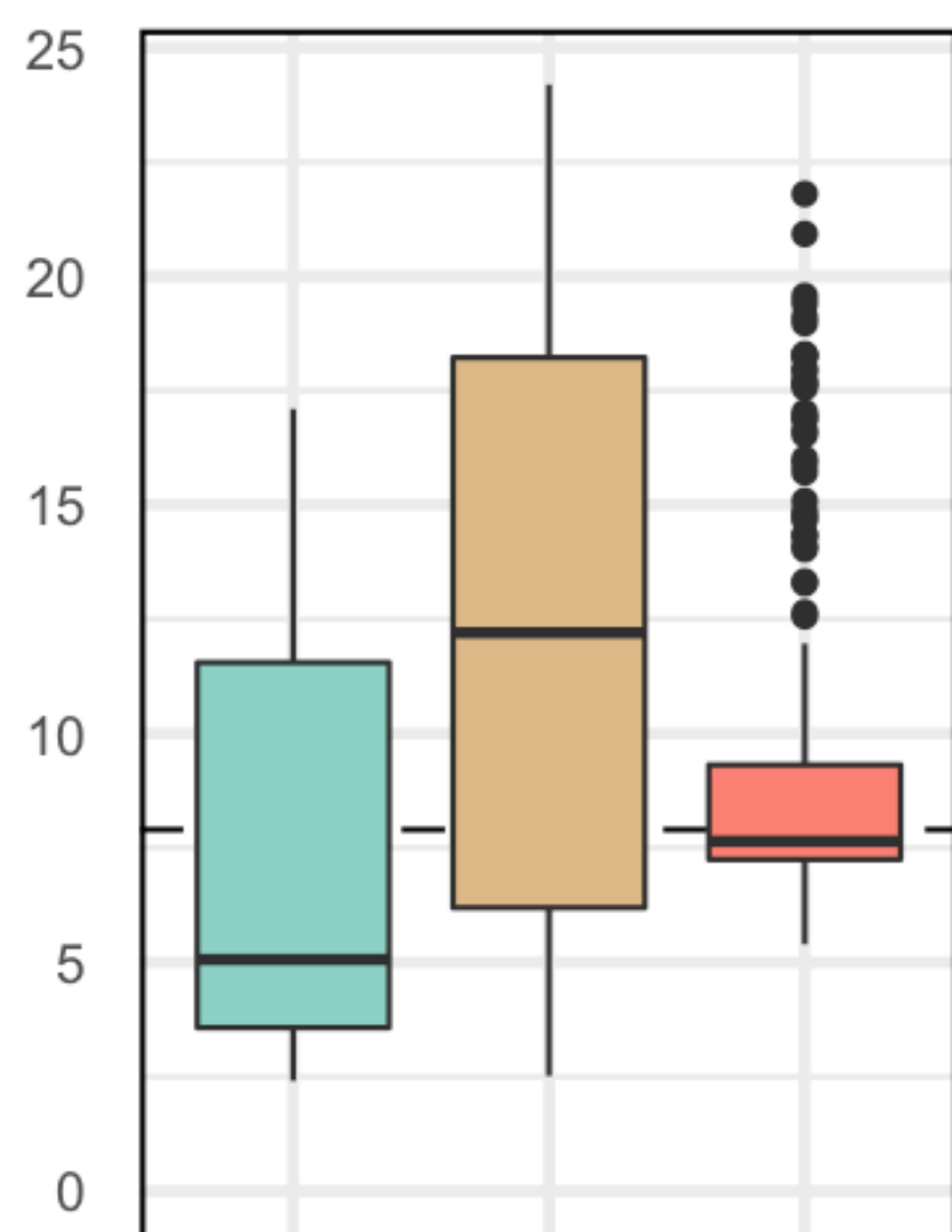
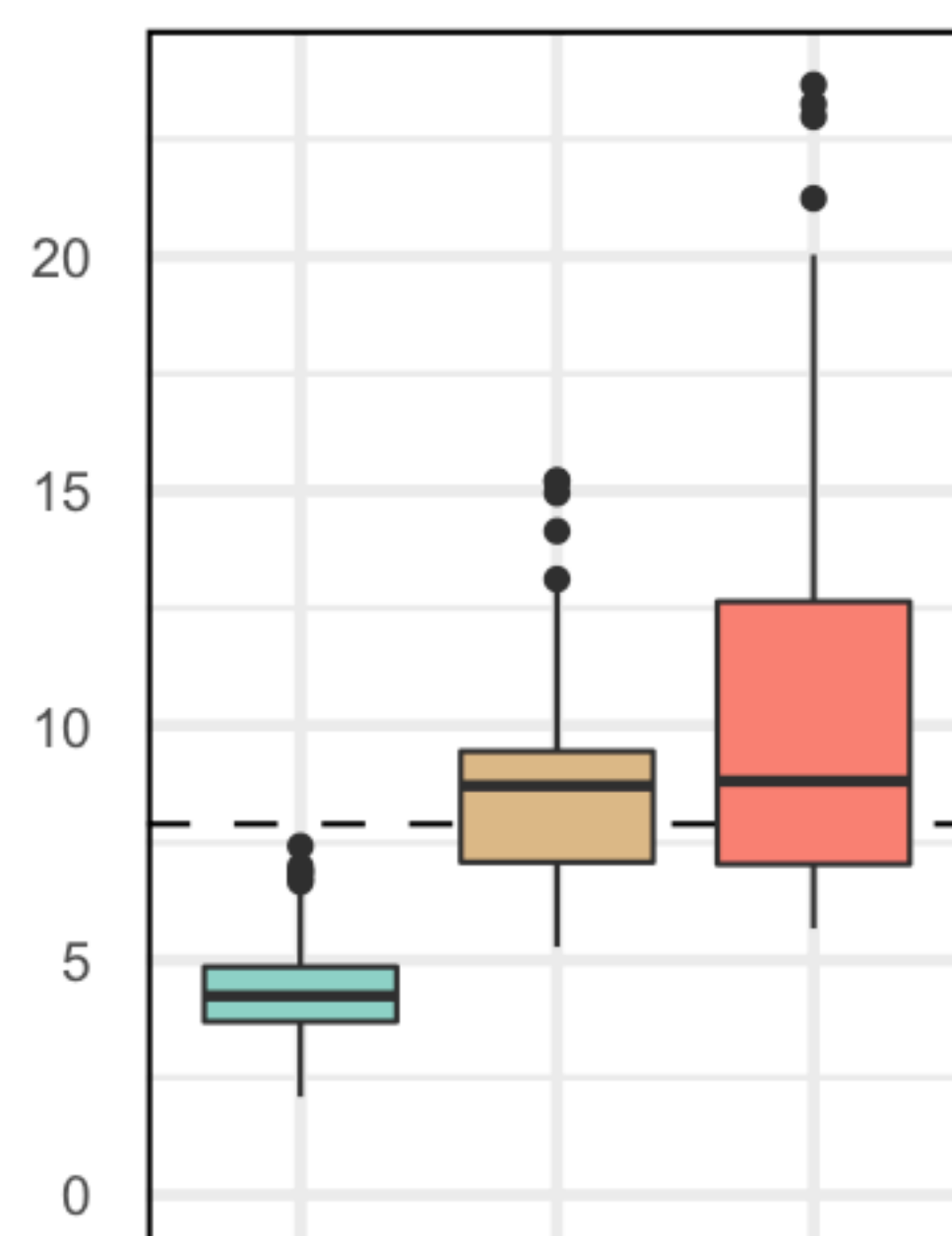


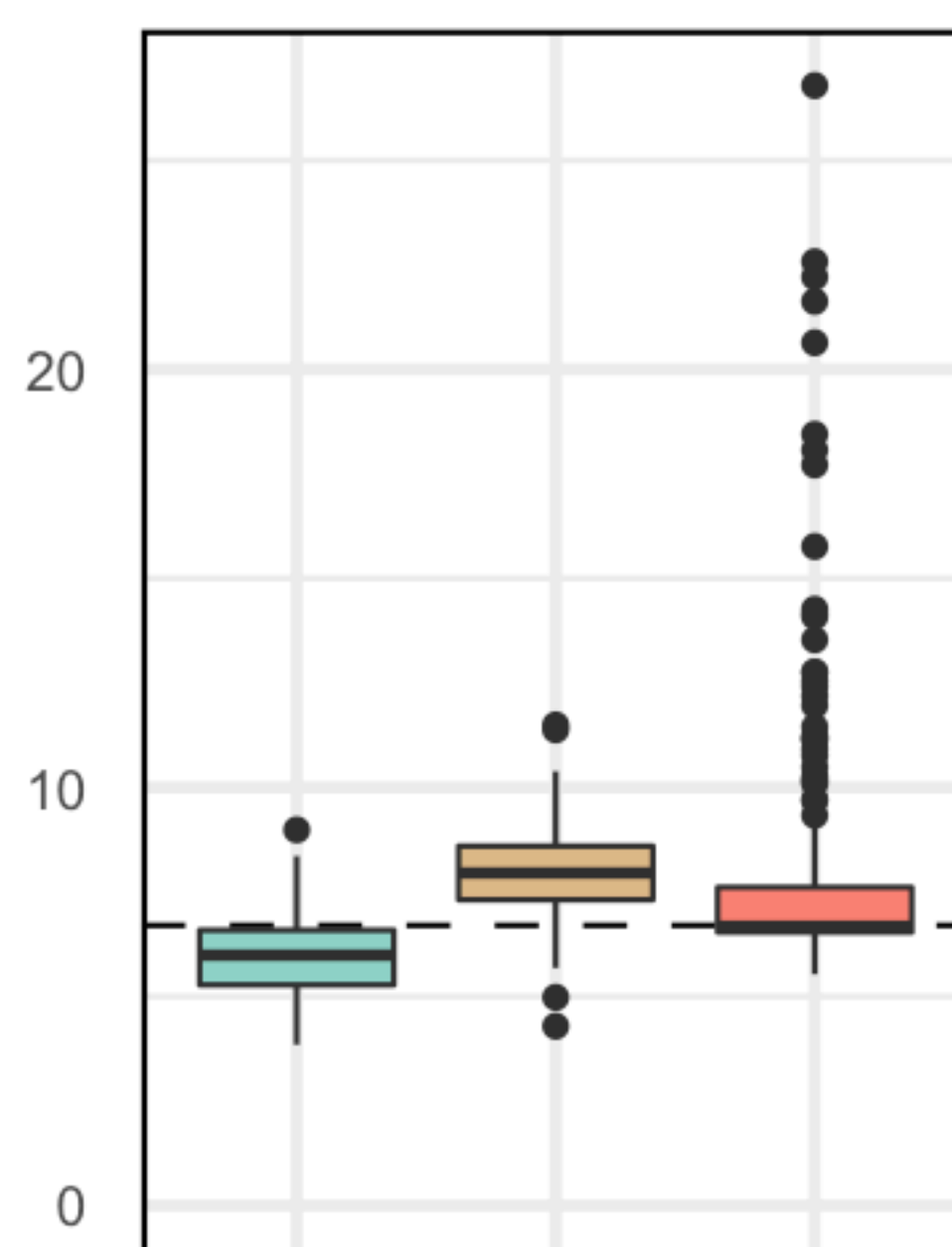
**Adenosylcobinamide kinase  
(1C9K to 1CBU)**



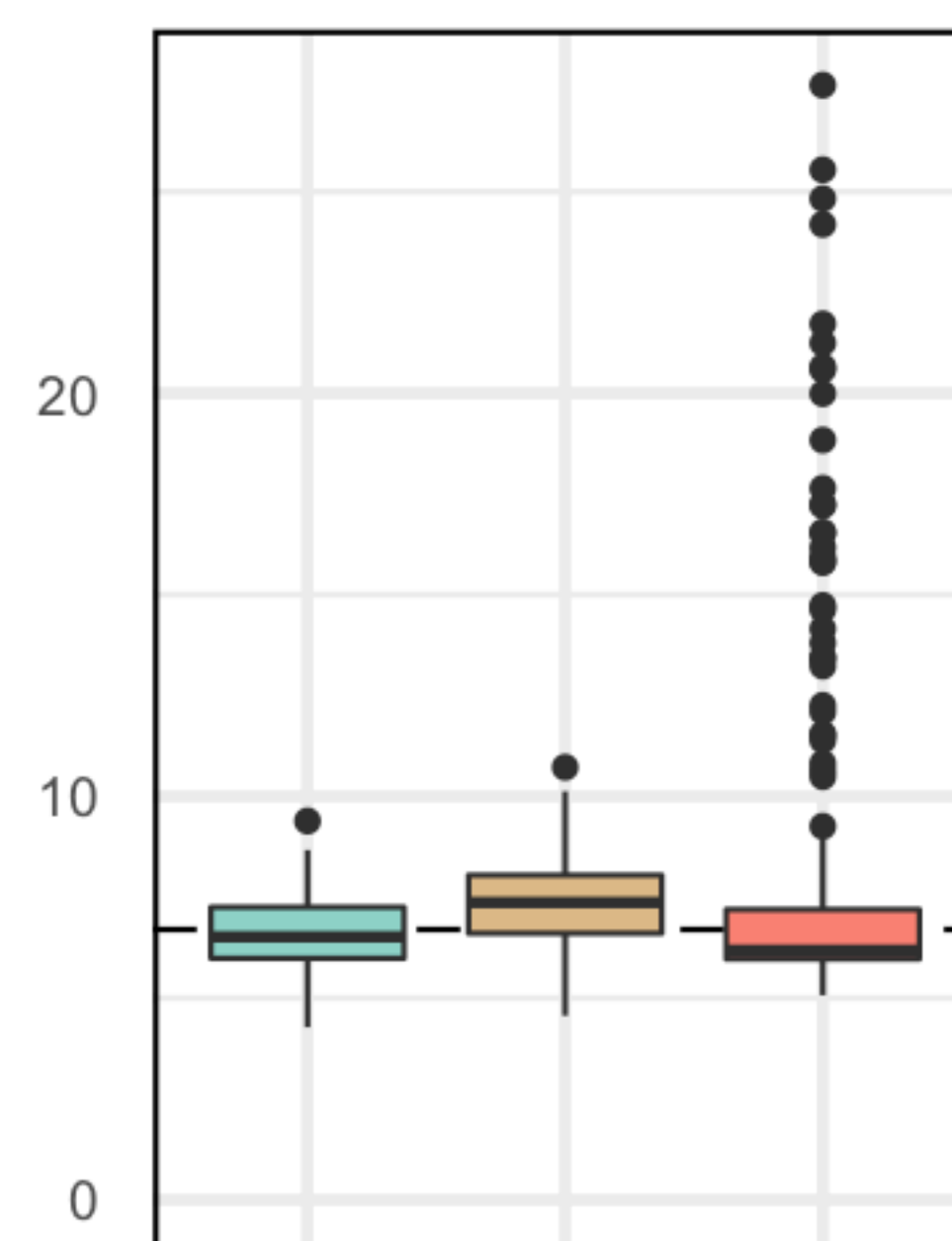
**Adenosylcobinamide kinase  
(1CBU to 1C9K)**



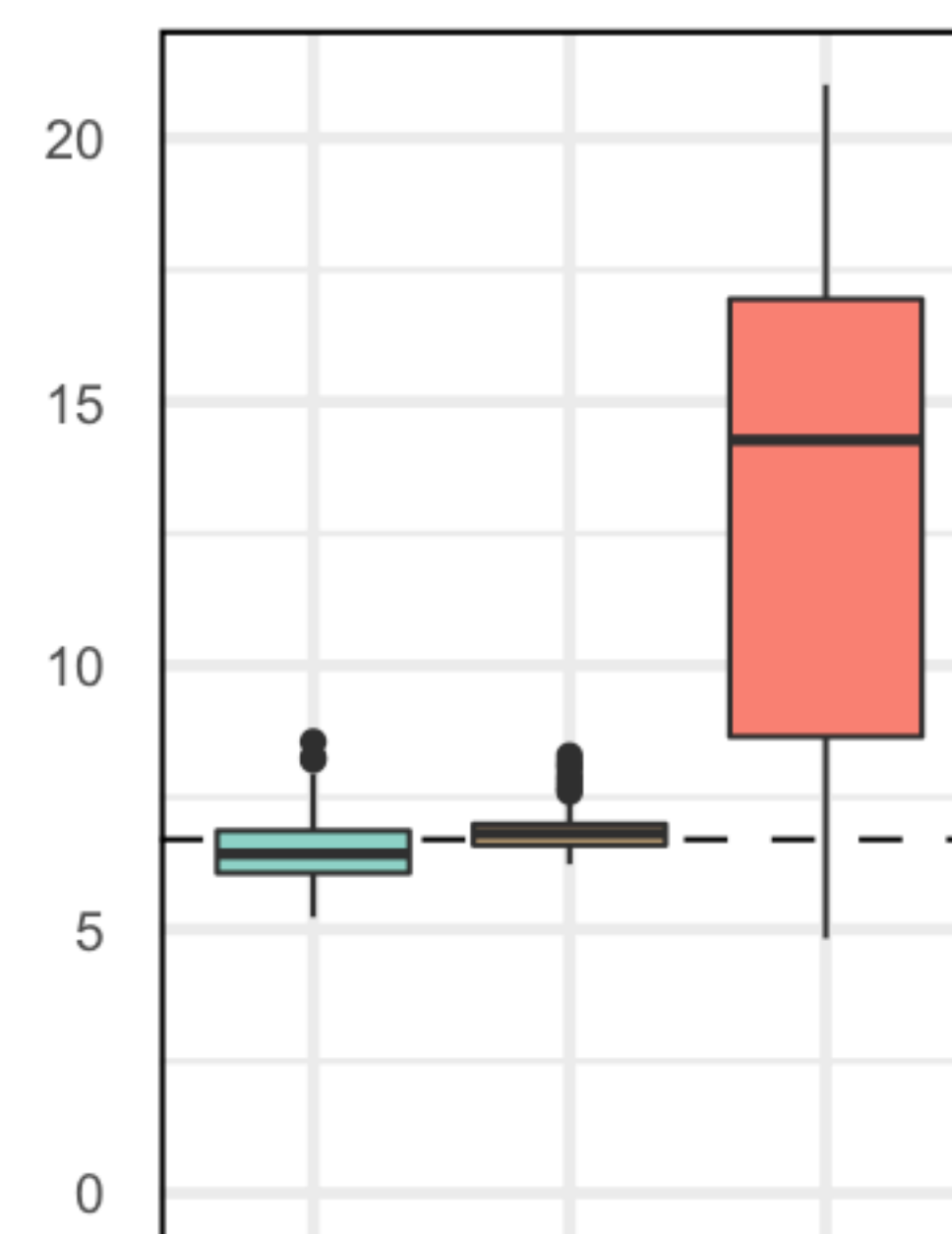
**DNA polymerase I (2KTQ to  
3KTQ)**



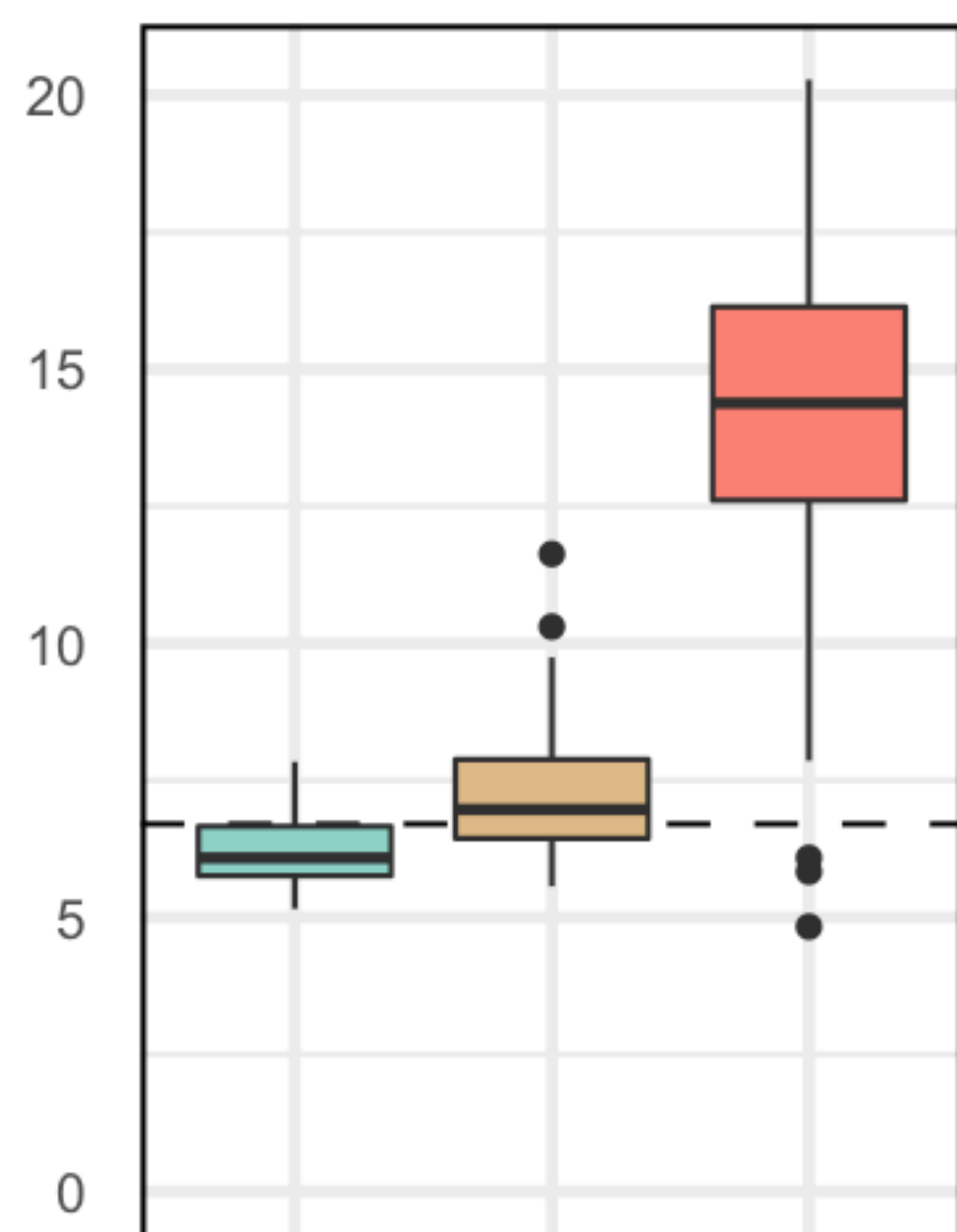
**DNA polymerase I (3KTQ to  
2KTQ)**



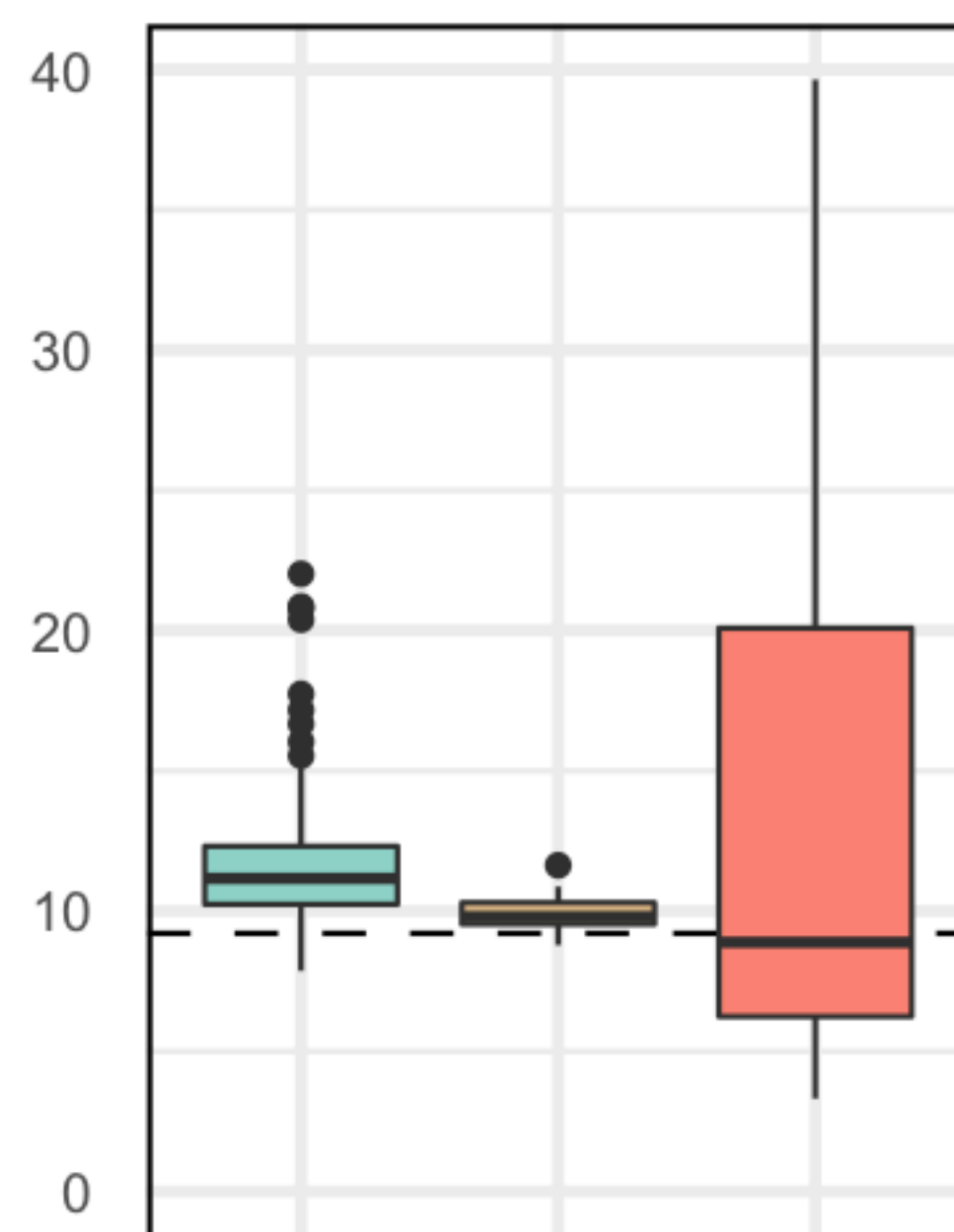
**Glutamine-binding protein  
(1GGG to 1WDN)**



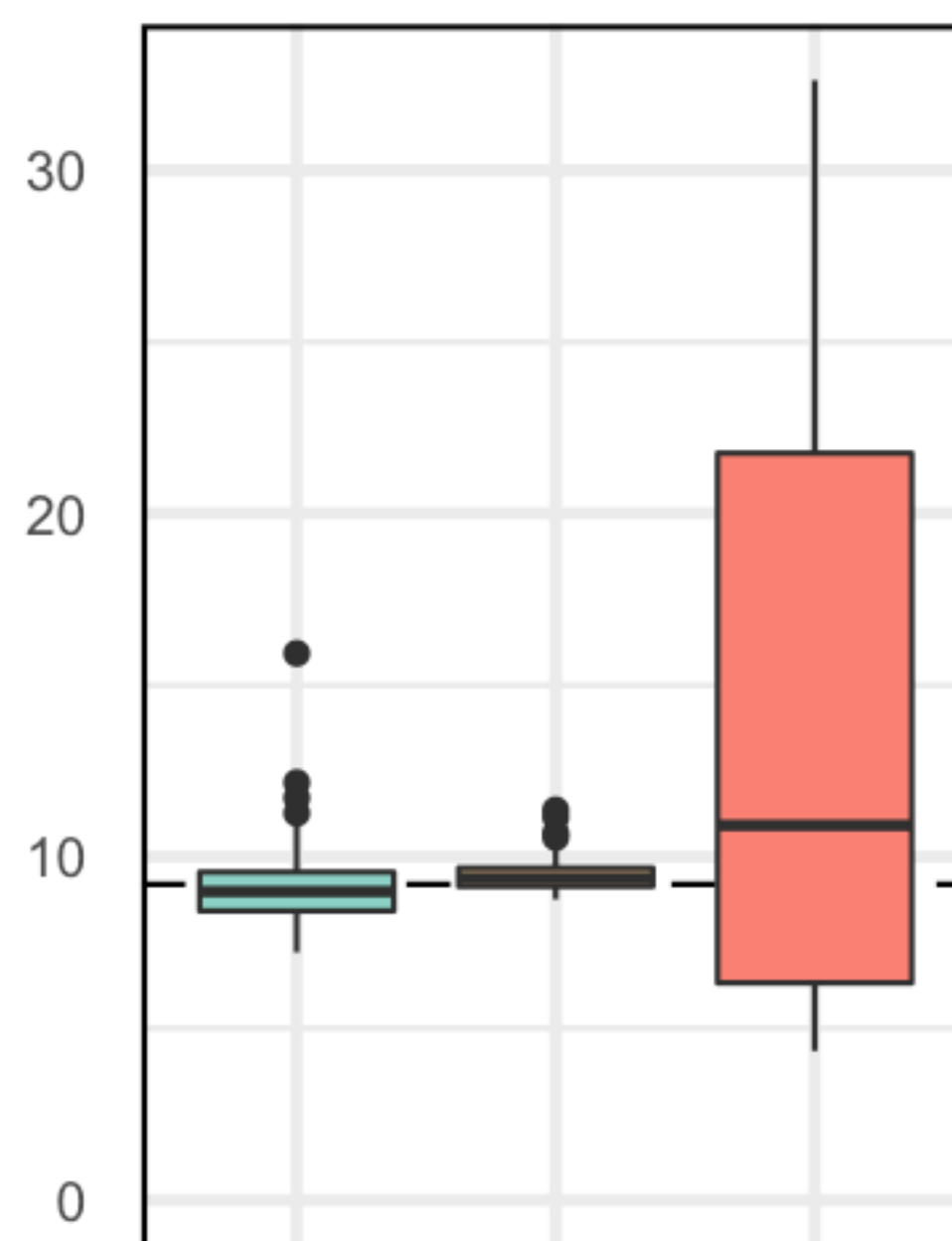
**Glutamine-binding protein  
(1WDN to 1GGG)**



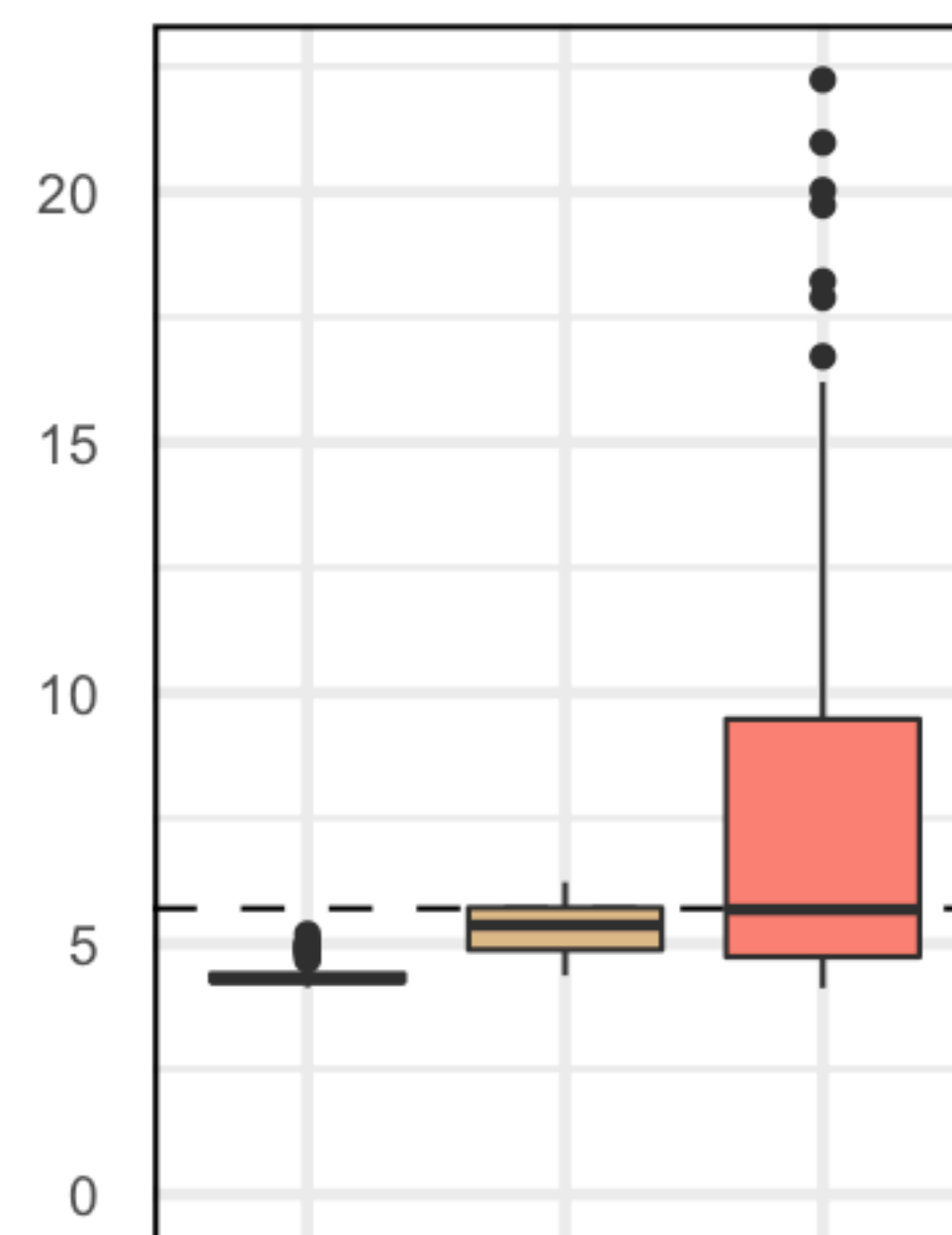
**Lactoferrin (1LFG to 1LFH)**



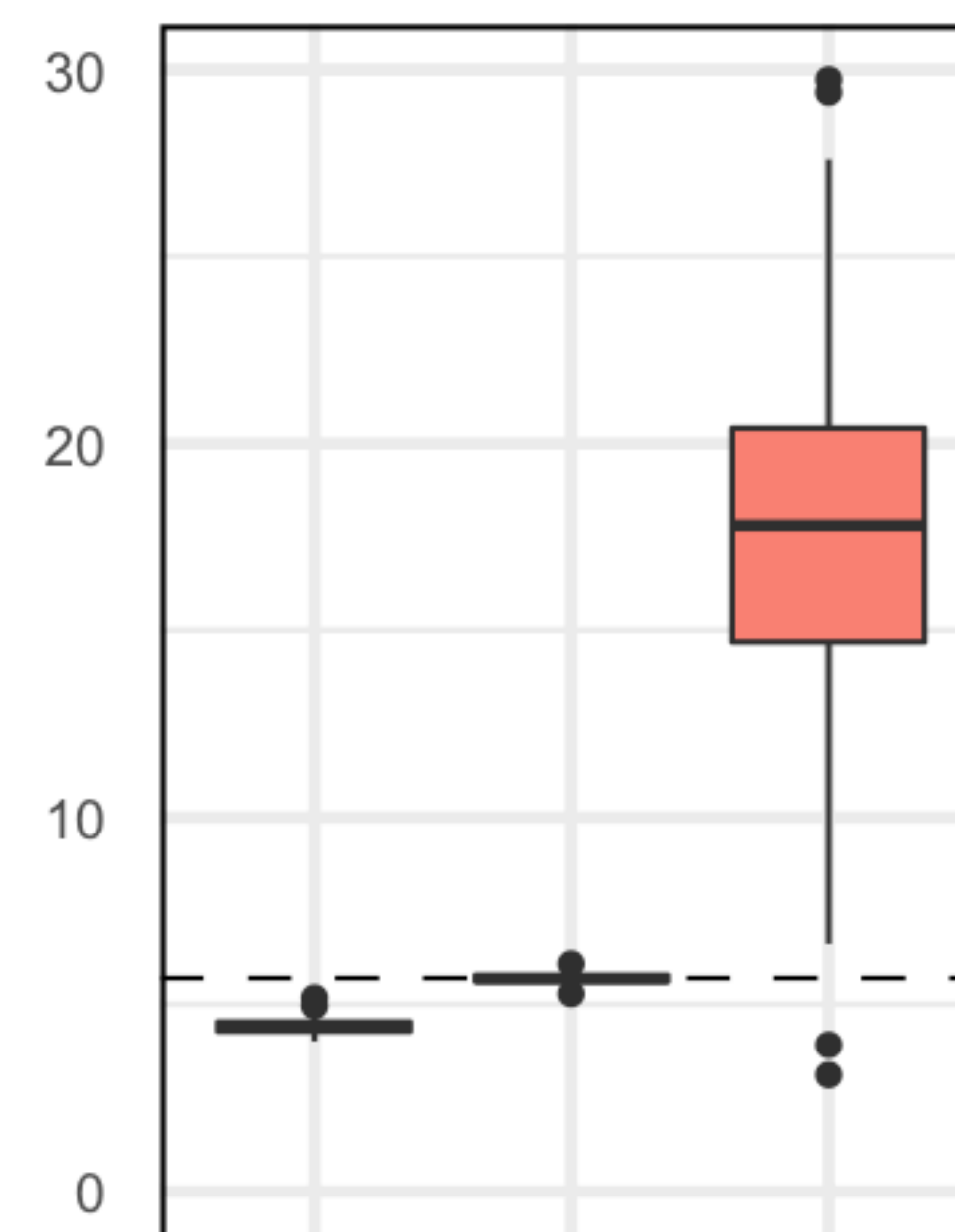
**Lactoferrin (1LFH to 1LFG)**



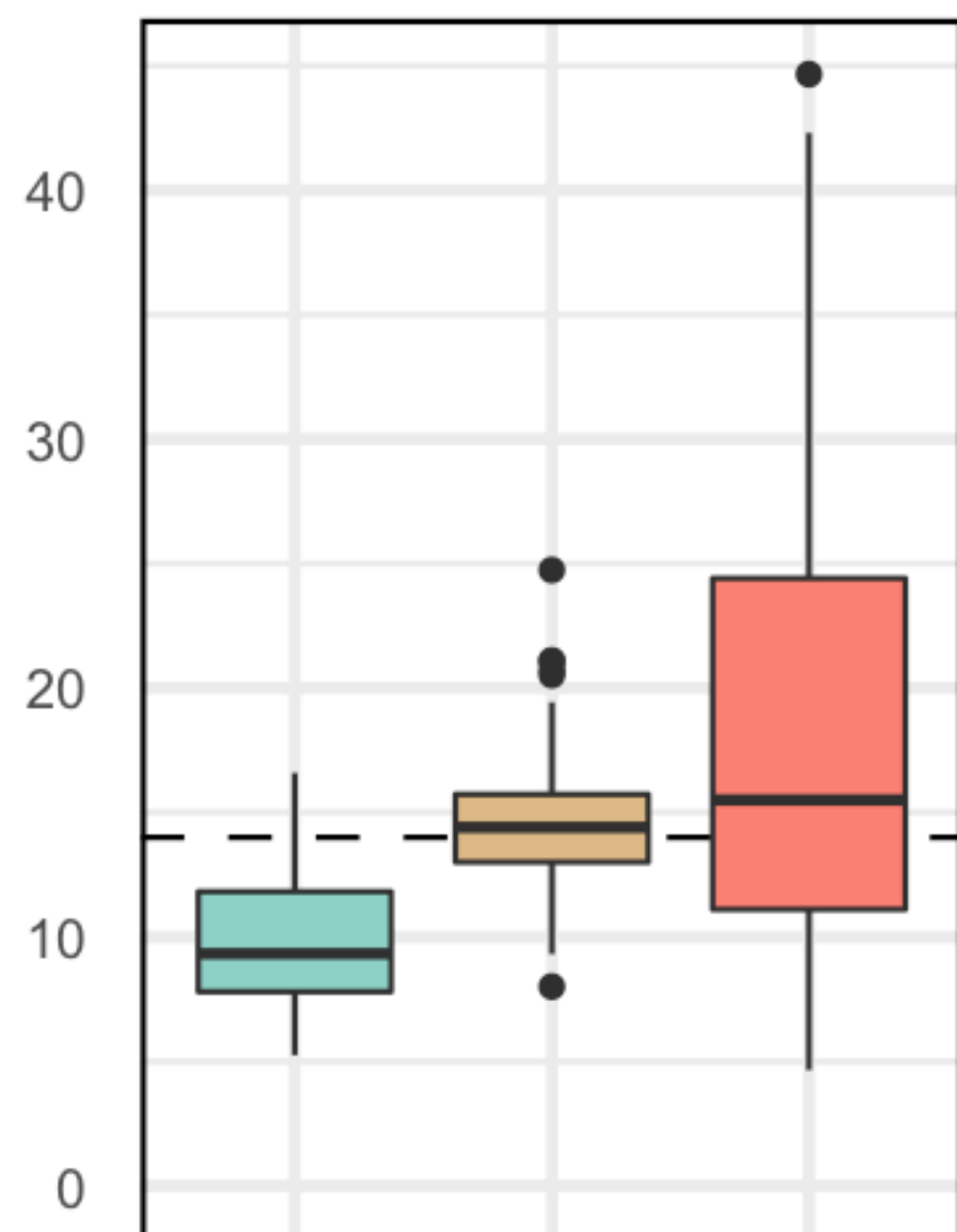
**Leucine-binding protein (1USG  
to 1USI)**



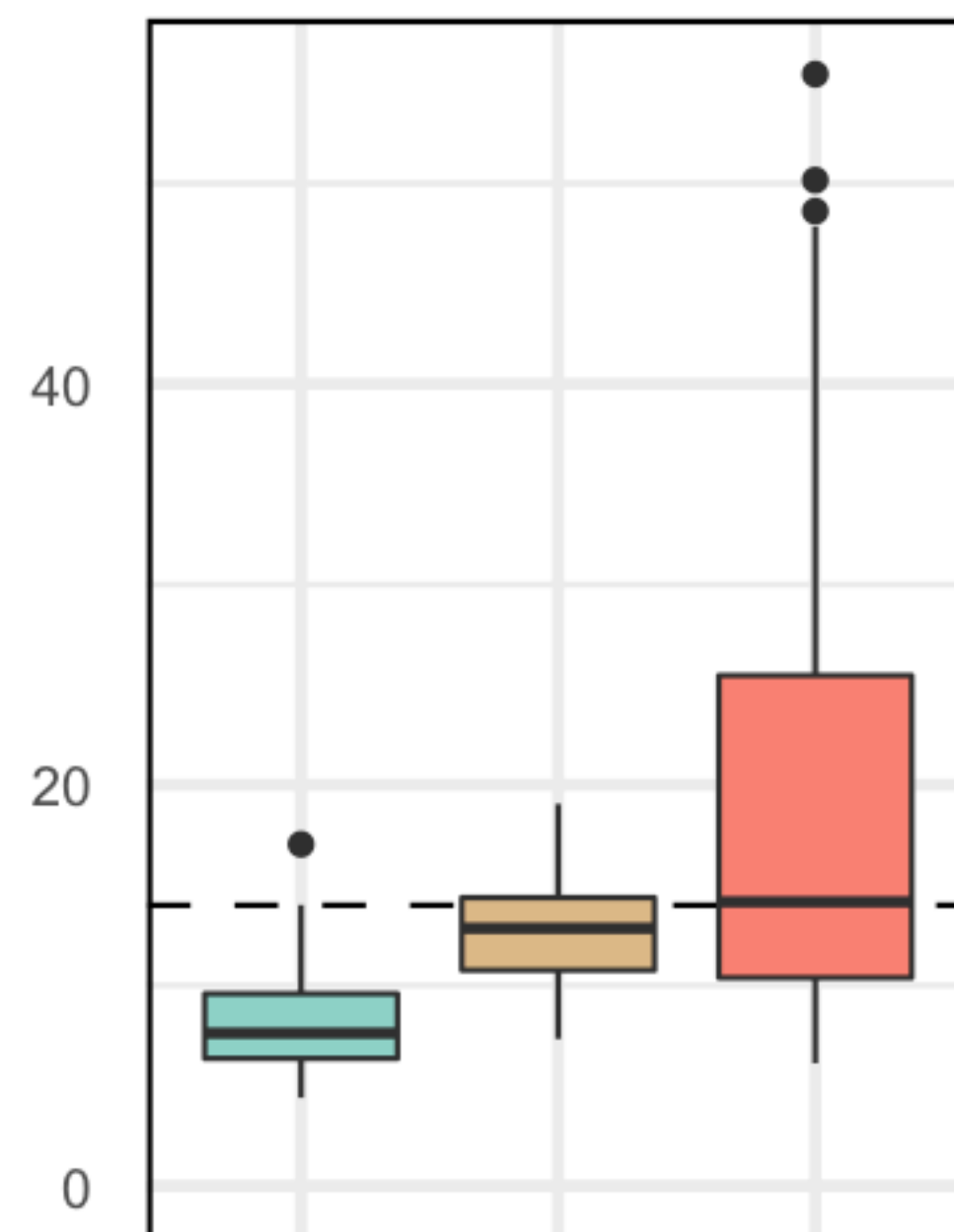
**Leucine-binding protein (1USI  
to 1USG)**



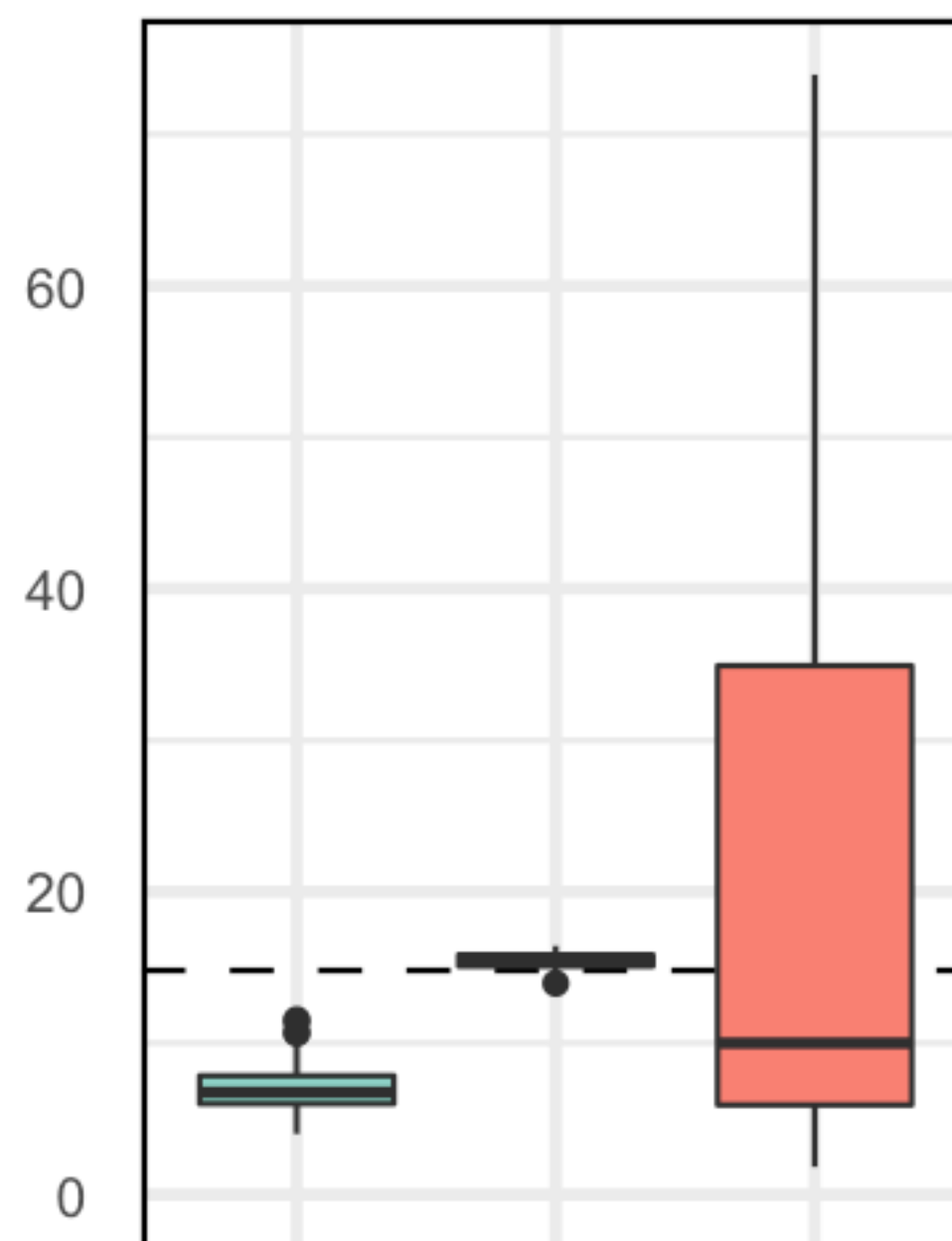
**Mitochondrial aspartate  
aminotransferase (1AMA to  
9AAT)**



**Mitochondrial aspartate  
aminotransferase (9AAT to  
1AMA)**



**Pol alpha DNA polymerase  
(1IG9 to 1IH7)**



**Pol alpha DNA polymerase  
(1IH7 to 1IG9)**

