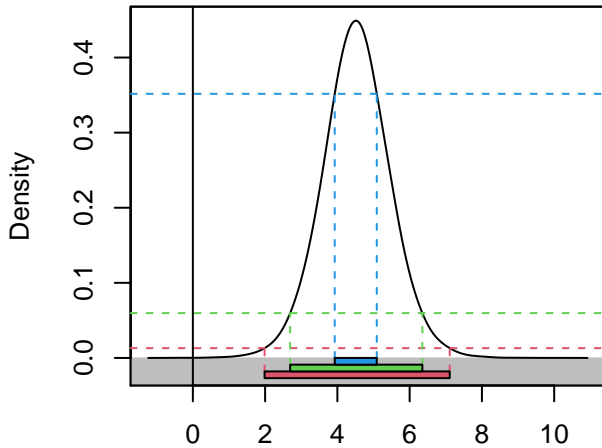
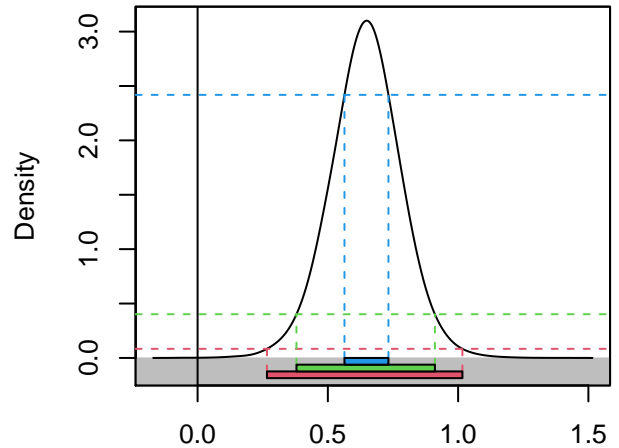


**Intercept**



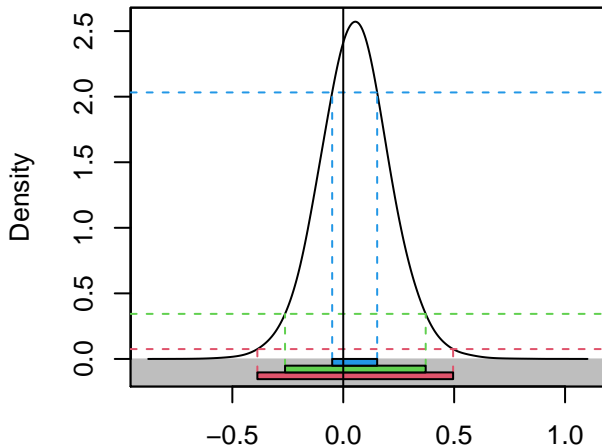
N = 30010 Bandwidth = 0.2479  
99.99% above zero

**Body Weight**



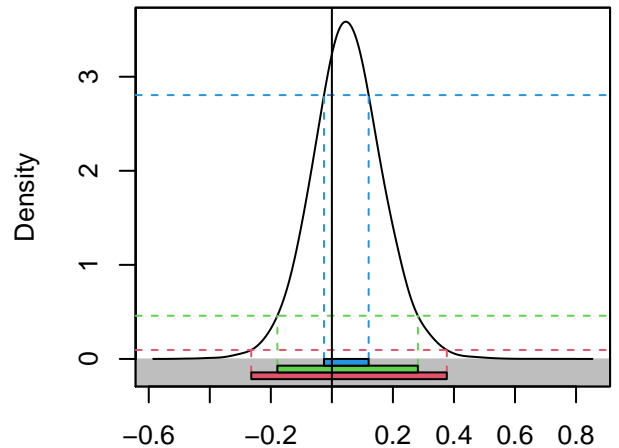
N = 30010 Bandwidth = 0.03499  
99.98% above zero

**Locomotor Mode Generalised**



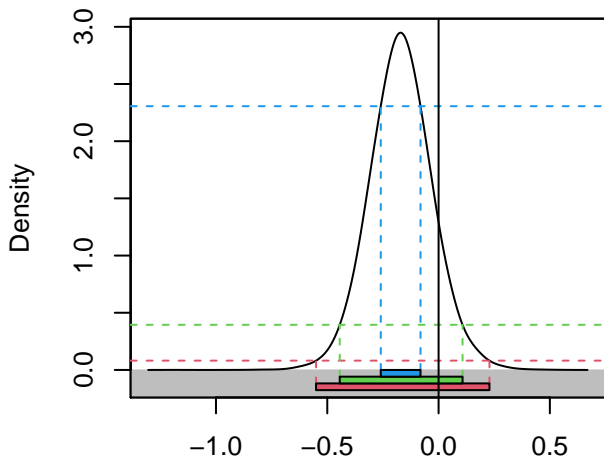
N = 30010 Bandwidth = 0.04075  
63.61% above zero

**Locomotor Mode Saltatorial**



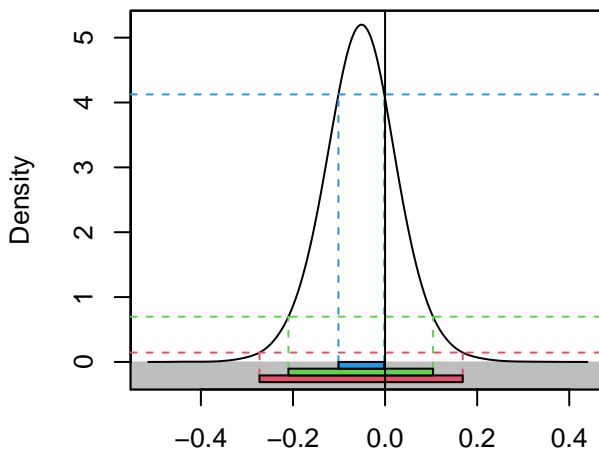
N = 30010 Bandwidth = 0.02804  
67.84% above zero

## Activity Cycle



N = 30010 Bandwidth = 0.03694  
10.64% above zero

## Burrow



N = 30010 Bandwidth = 0.02163  
24.04% above zero