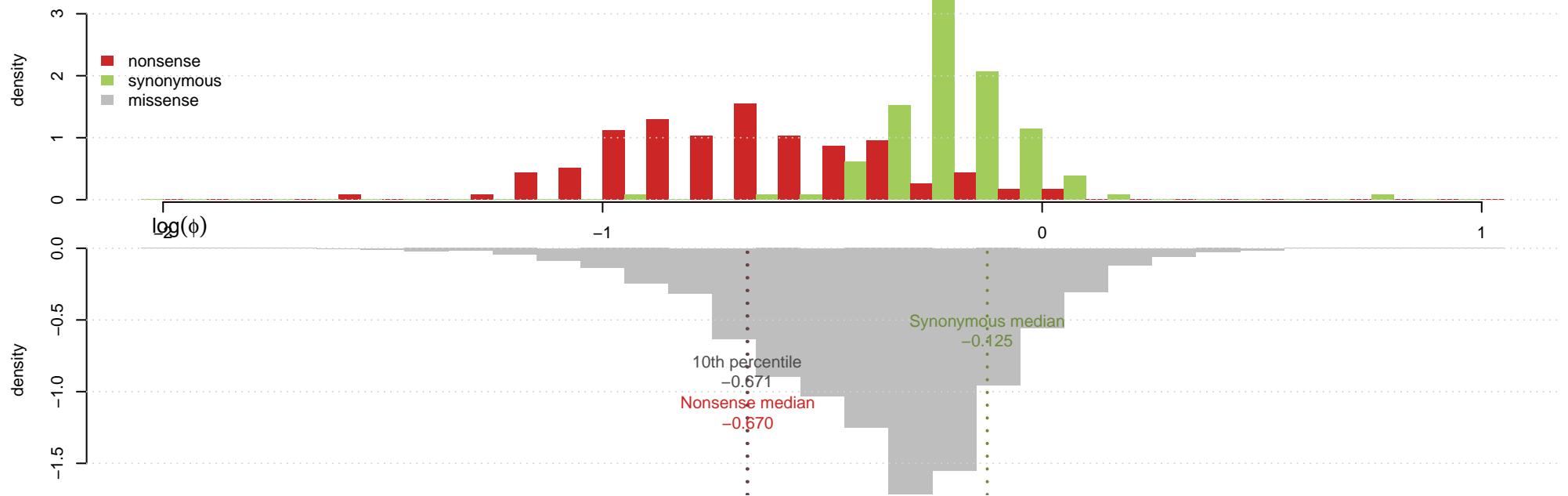
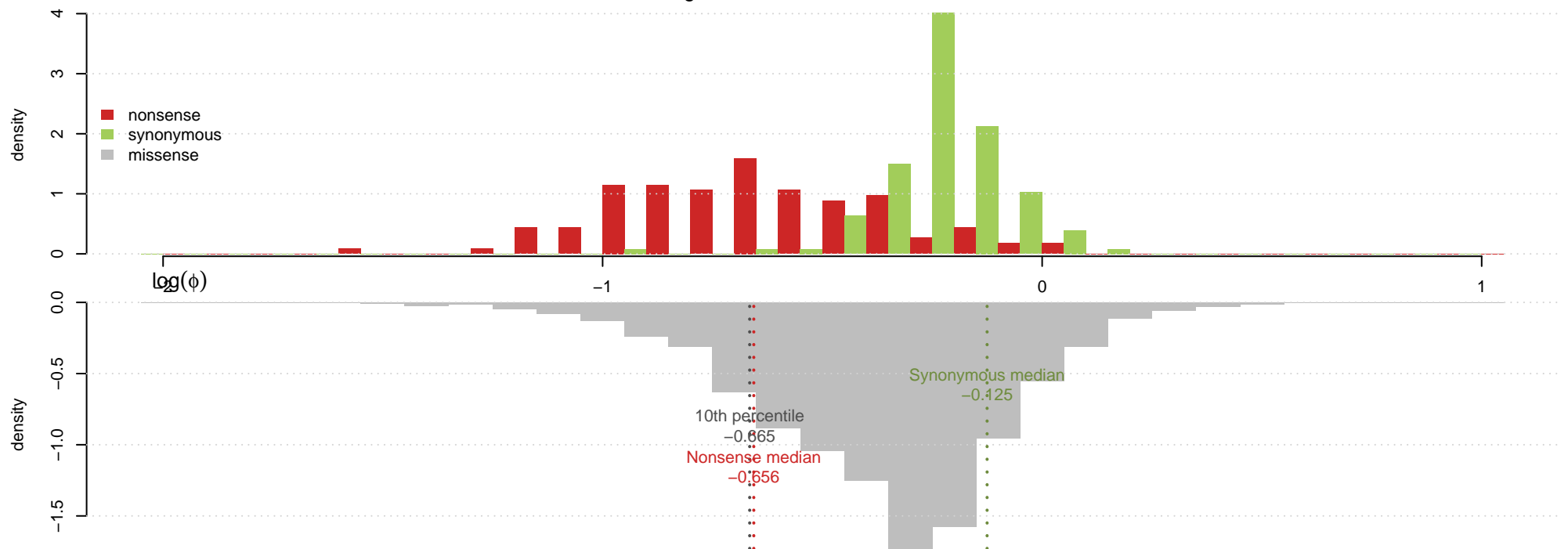


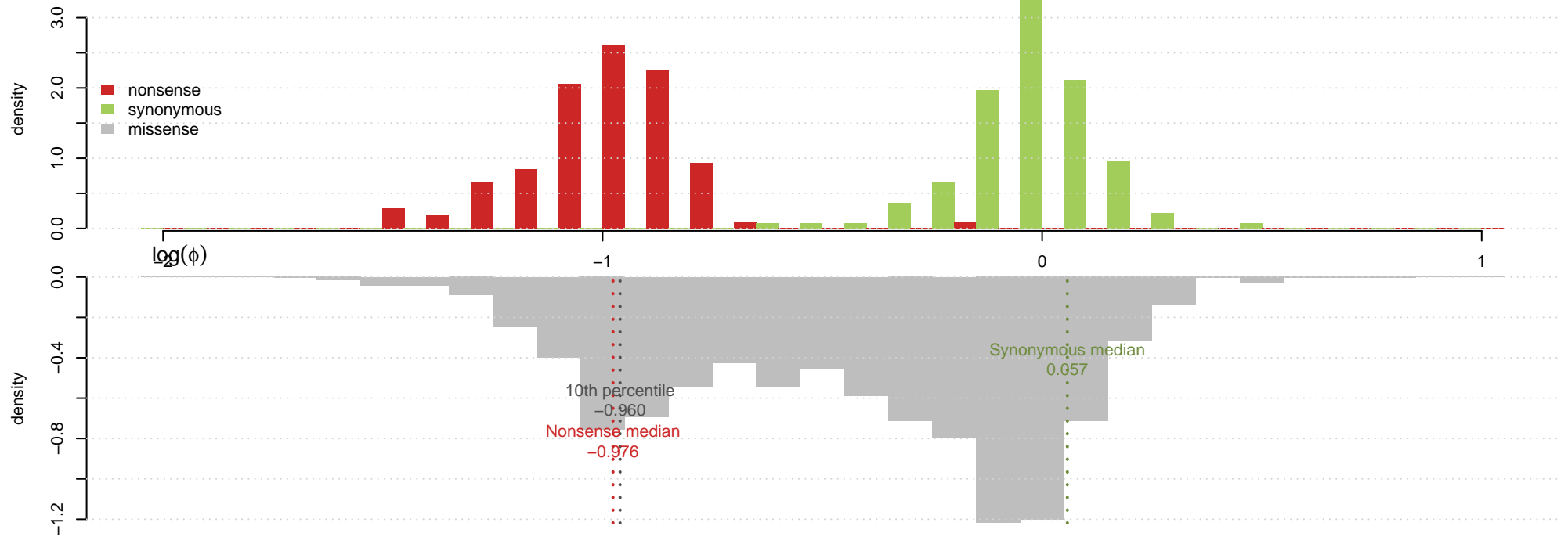
# Region 1 ; Any $\sigma$ ; Cohen's d: 2.29



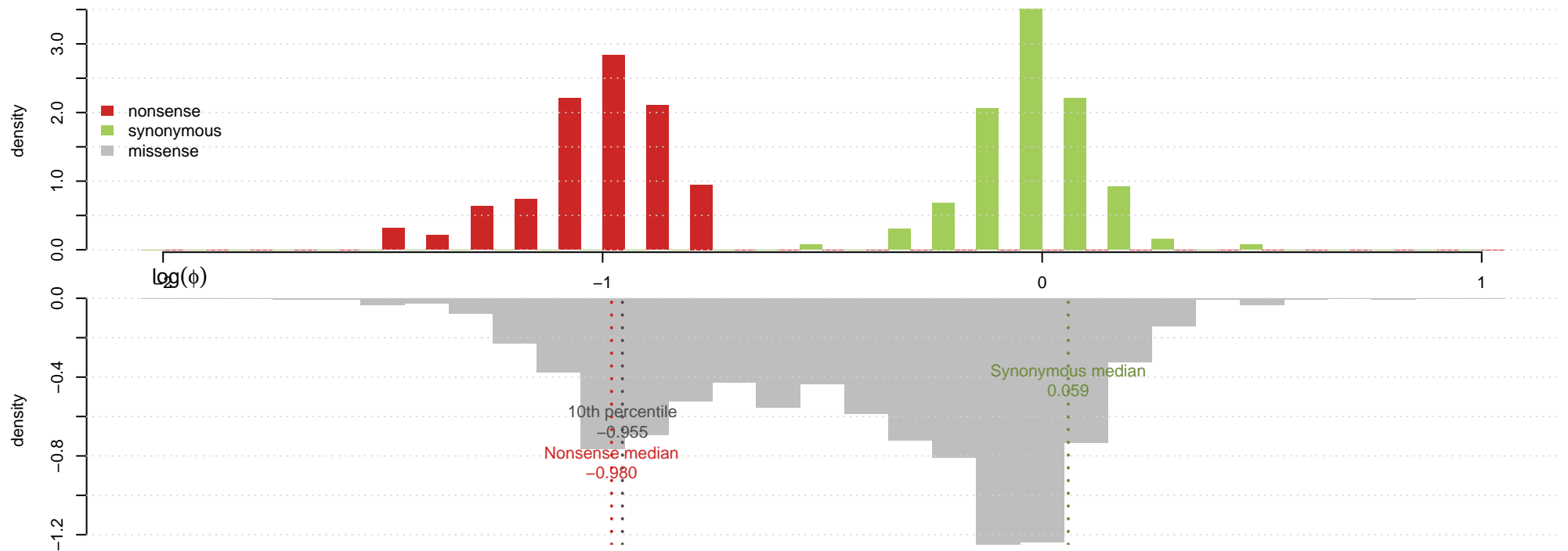
## Region 1 ; $\sigma < 0.3$ ; Cohen's d: 2.29



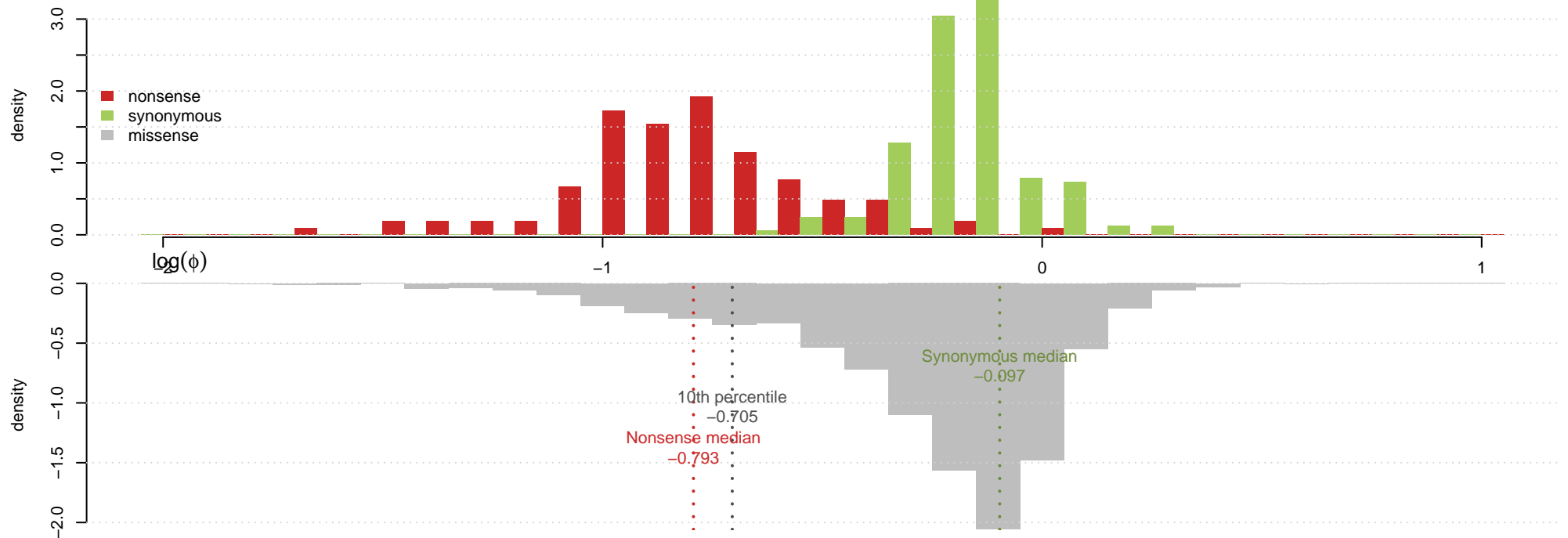
## Region 2 ; Any $\sigma$ ; Cohen's d: 6.12



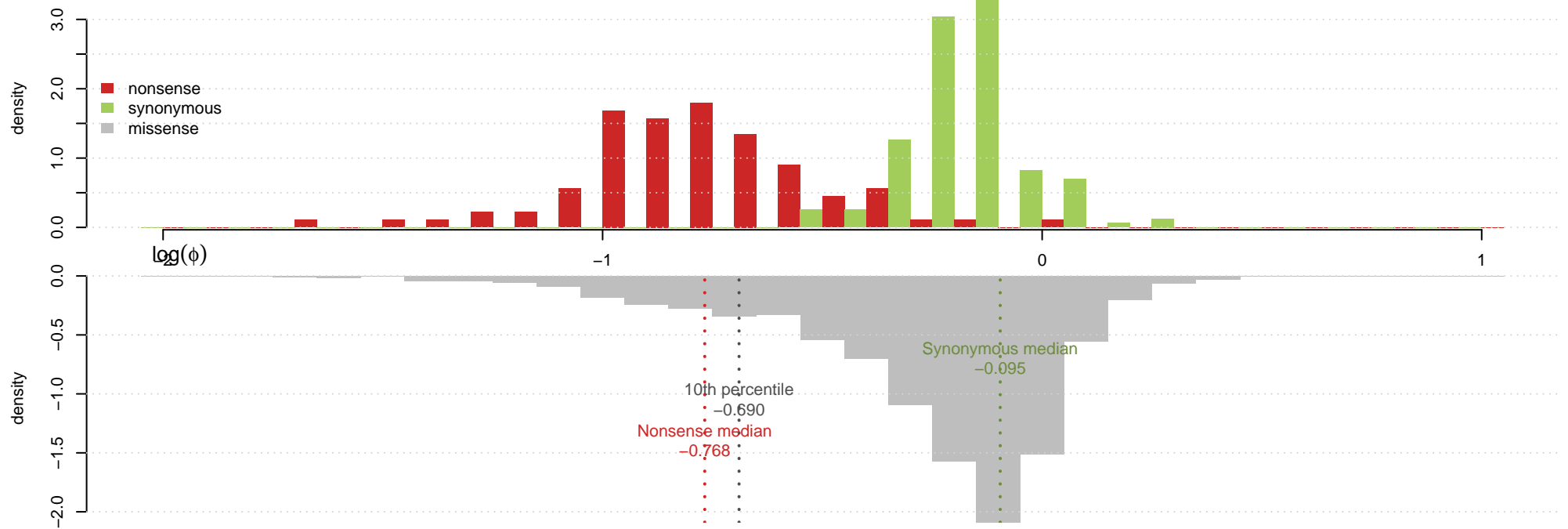
## Region 2 ; $\sigma < 0.3$ ; Cohen's d: 6.97



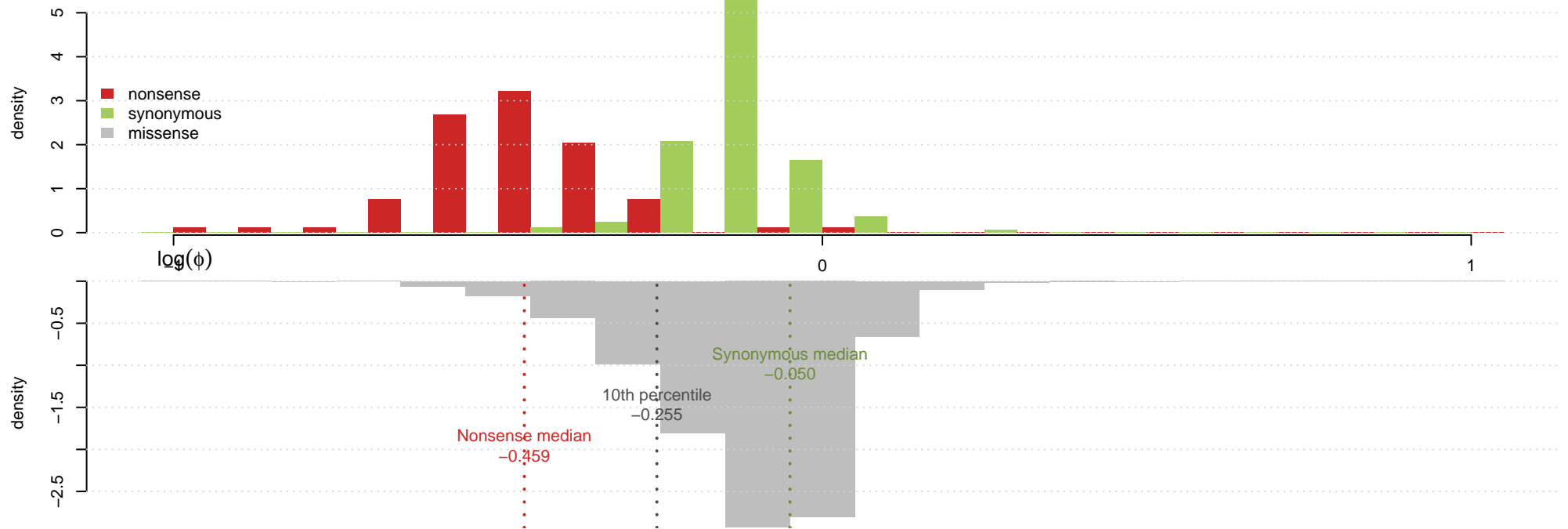
### Region 3 ; Any $\sigma$ ; Cohen's d: 3.17



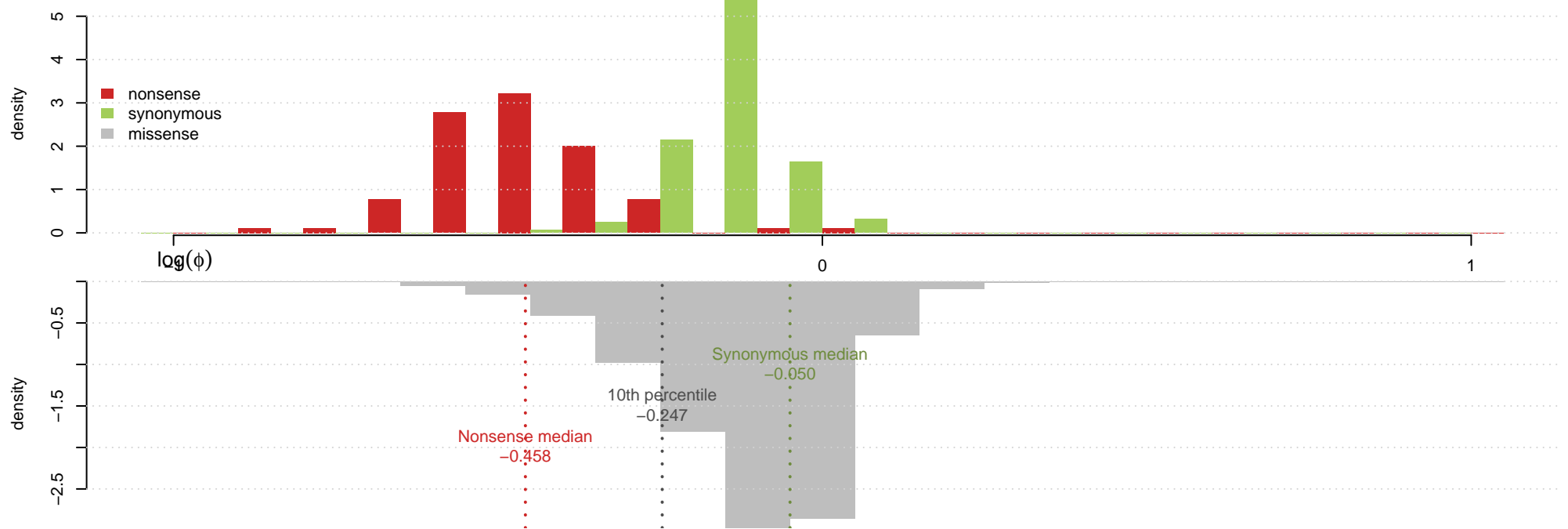
### Region 3 ; $\sigma < 0.3$ ; Cohen's d: 3.23



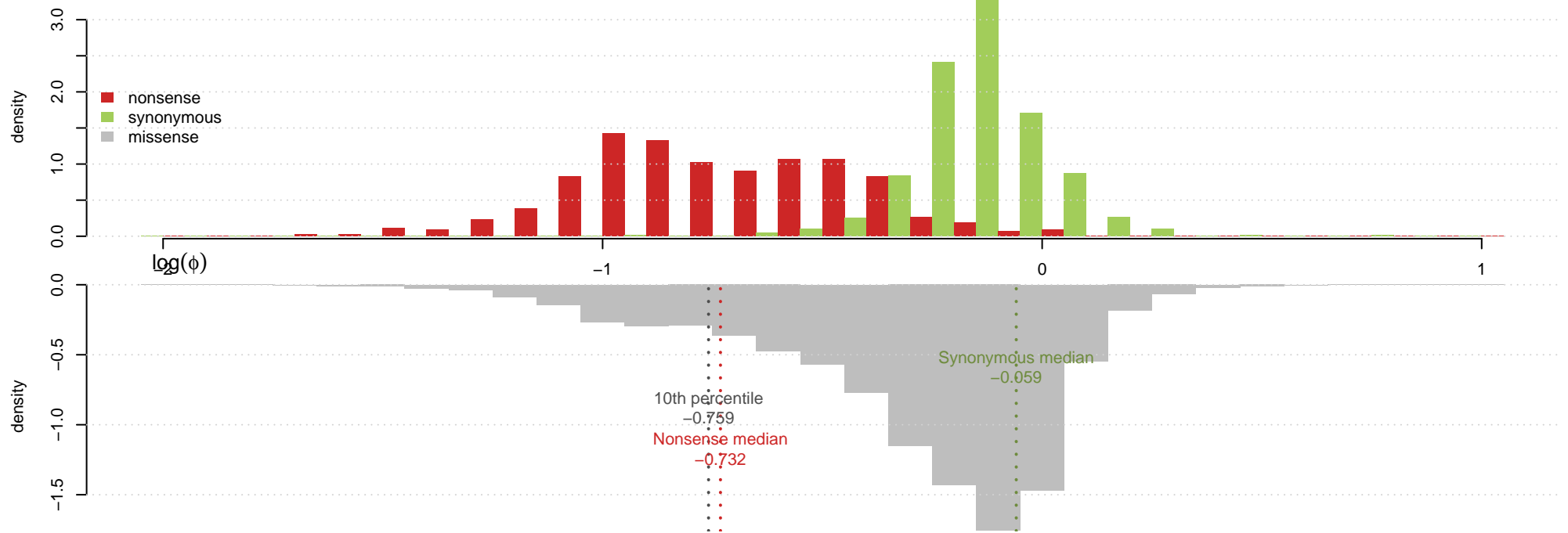
### Region 4 ; Any $\sigma$ ; Cohen's d: 3.51



### Region 4 ; $\sigma < 0.3$ ; Cohen's d: 3.71



# Region all ; Any $\sigma$ ; Cohen's d: 2.86



## Region all ; $\sigma < 0.3$ ; Cohen's d: 2.86

