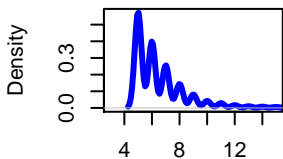
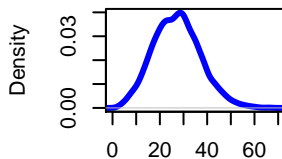
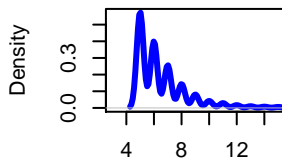


**BRCA**

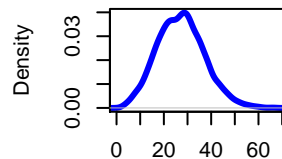
N = 5290 Bandwidth = 0.2415

**BRCA**

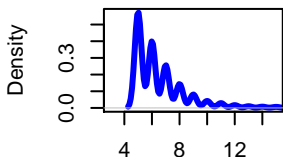
N = 5290 Bandwidth = 1.602

**COAD**

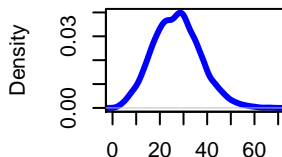
N = 5287 Bandwidth = 0.2415

**COAD**

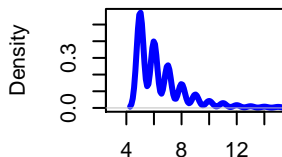
N = 5287 Bandwidth = 1.602

**HNSC**

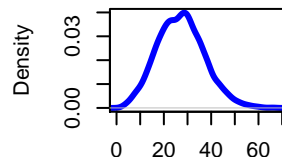
N = 5283 Bandwidth = 0.2415

**HNSC**

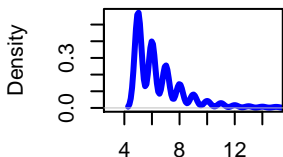
N = 5283 Bandwidth = 1.602

**KIRC**

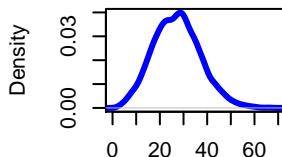
N = 5283 Bandwidth = 0.2415

**KIRC**

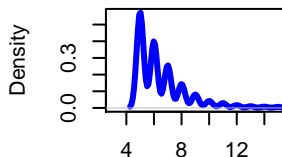
N = 5283 Bandwidth = 1.602

**KIRP**

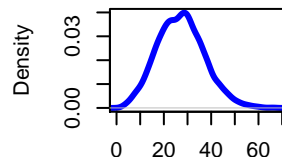
N = 5283 Bandwidth = 0.2415

**KIRP**

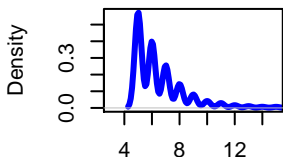
N = 5283 Bandwidth = 1.601

**LIHC**

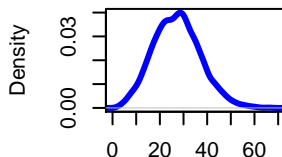
N = 5283 Bandwidth = 0.2415

**LIHC**

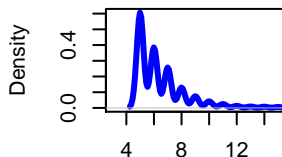
N = 5283 Bandwidth = 1.601

**LUAD**

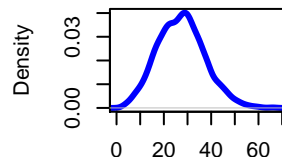
N = 5278 Bandwidth = 0.2415

**LUAD**

N = 5278 Bandwidth = 1.601

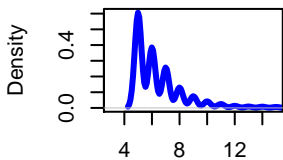
**LUSC**

N = 4858 Bandwidth = 0.246

**LUSC**

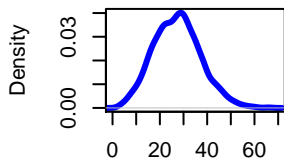
N = 4858 Bandwidth = 1.637

**PRAD**



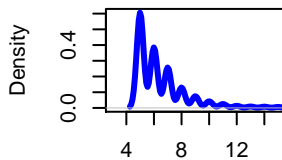
N = 4858 Bandwidth = 0.246

**PRAD**



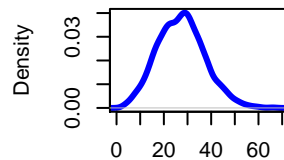
N = 4858 Bandwidth = 1.637

**THCA**



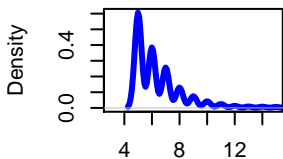
N = 4858 Bandwidth = 0.246

**THCA**



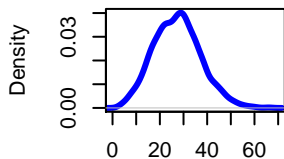
N = 4858 Bandwidth = 1.637

**UCEC**



N = 4858 Bandwidth = 0.246

**UCEC**



N = 4858 Bandwidth = 1.637