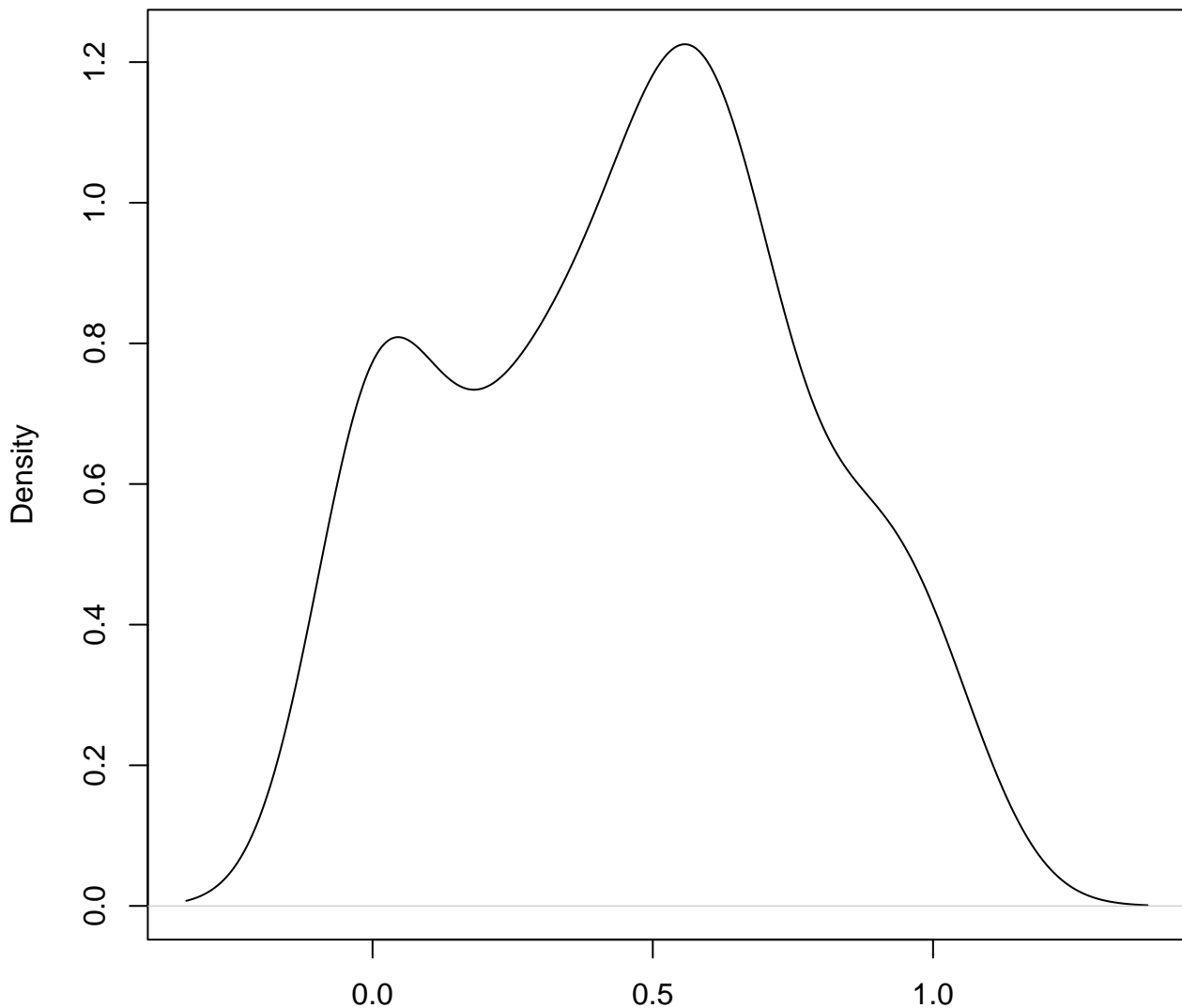
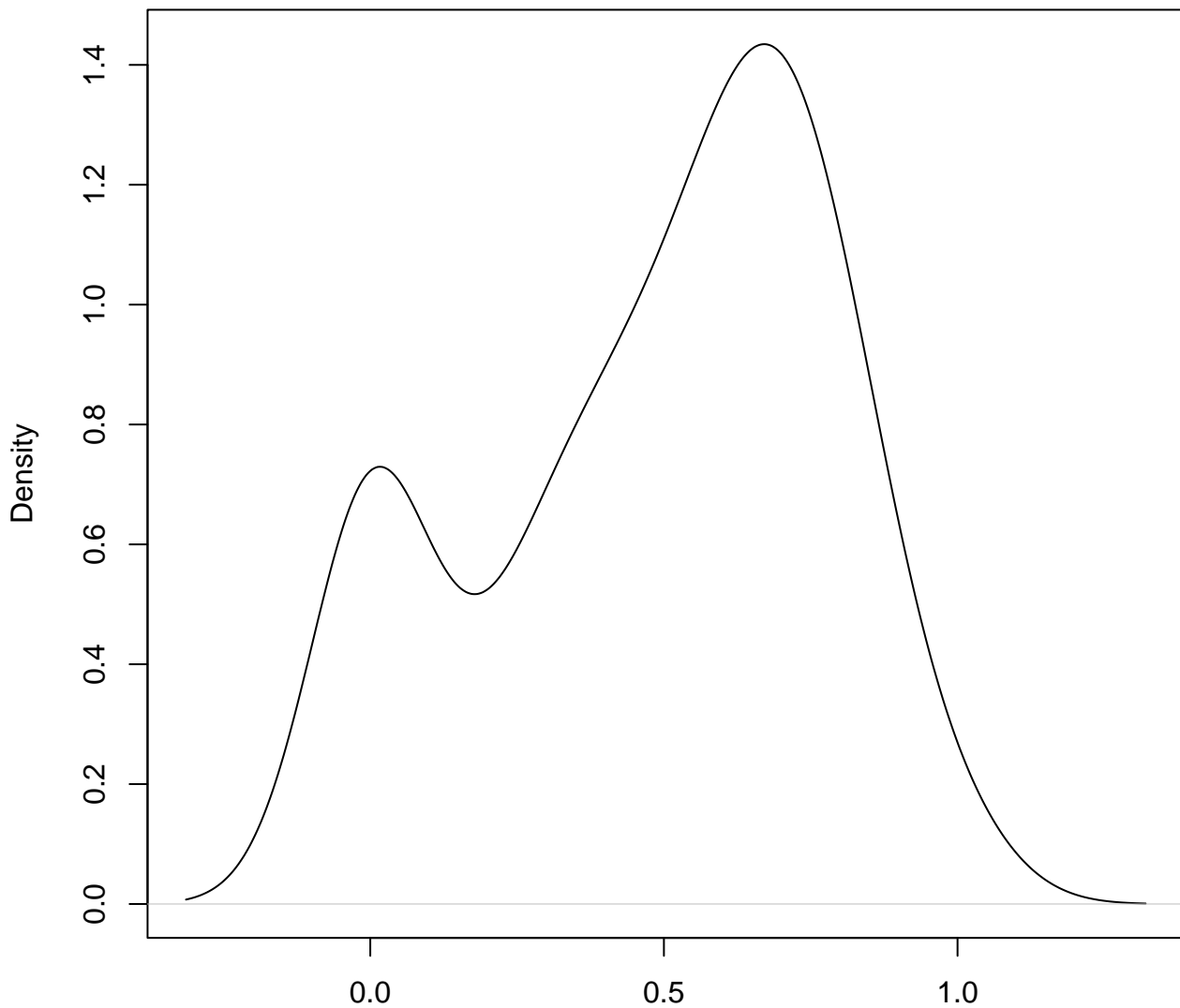


**density.default(x = d)**



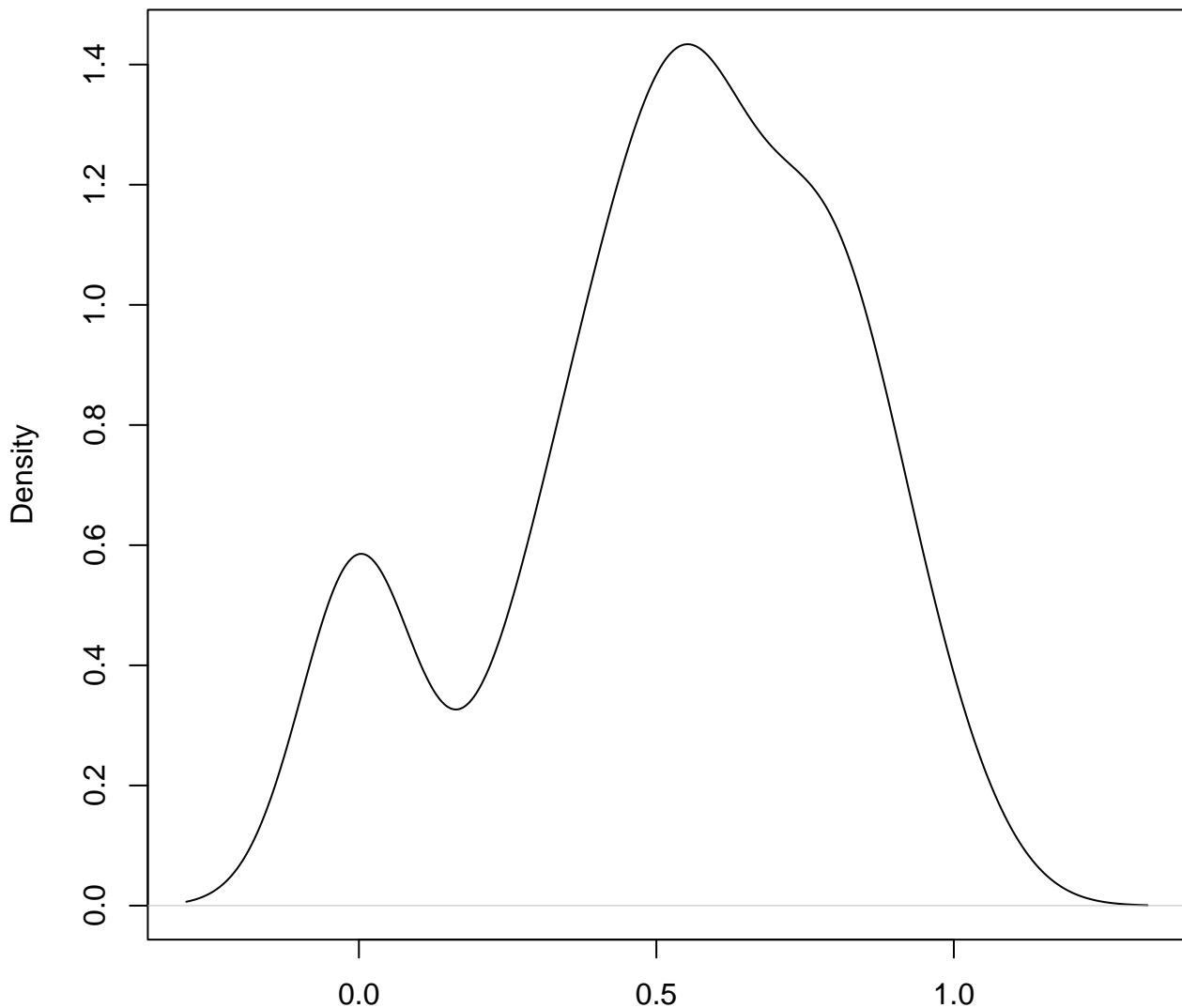
N = 100 Bandwidth = 0.1108

**density.default(x = d)**



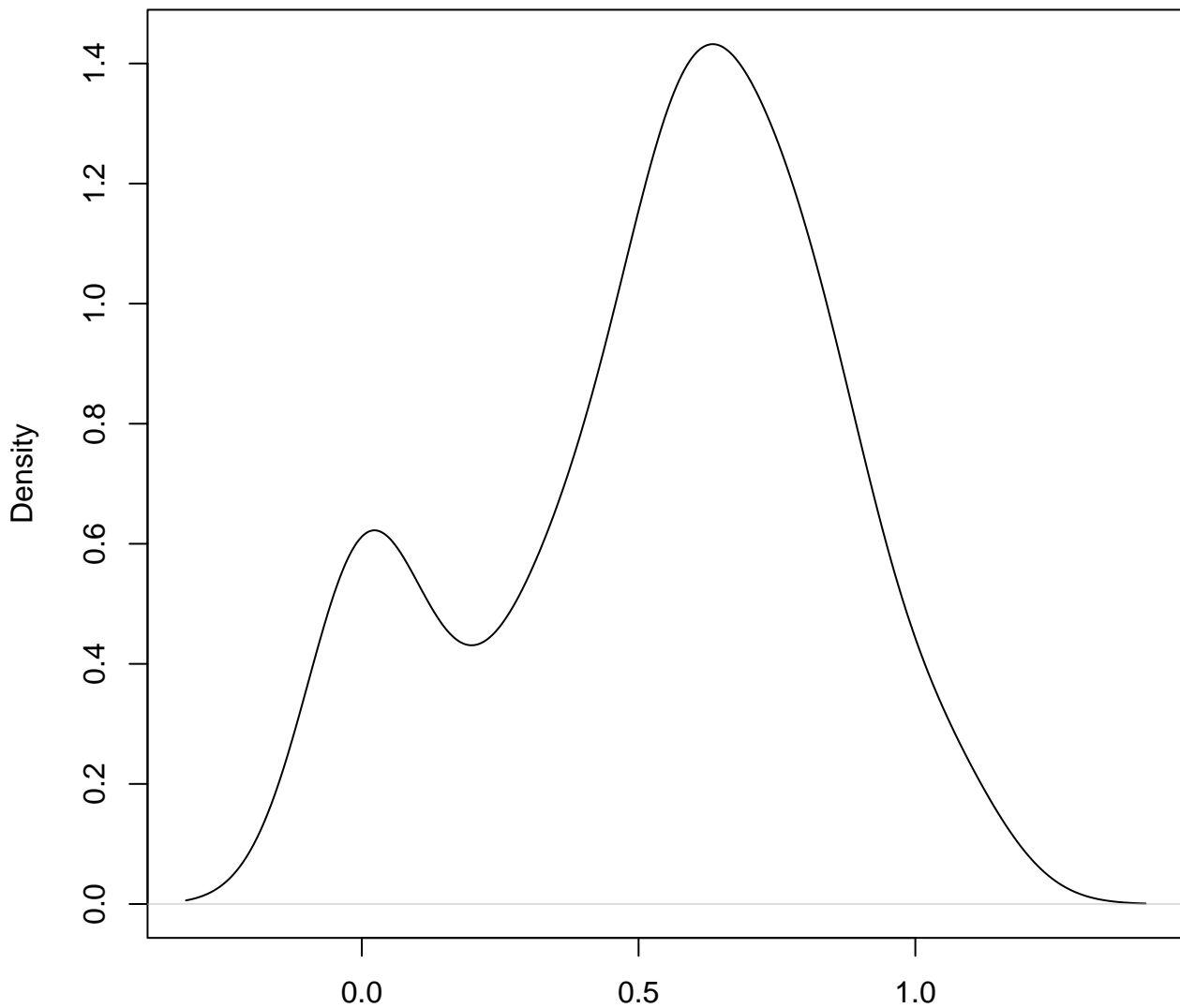
N = 100 Bandwidth = 0.1046

**density.default(x = d)**



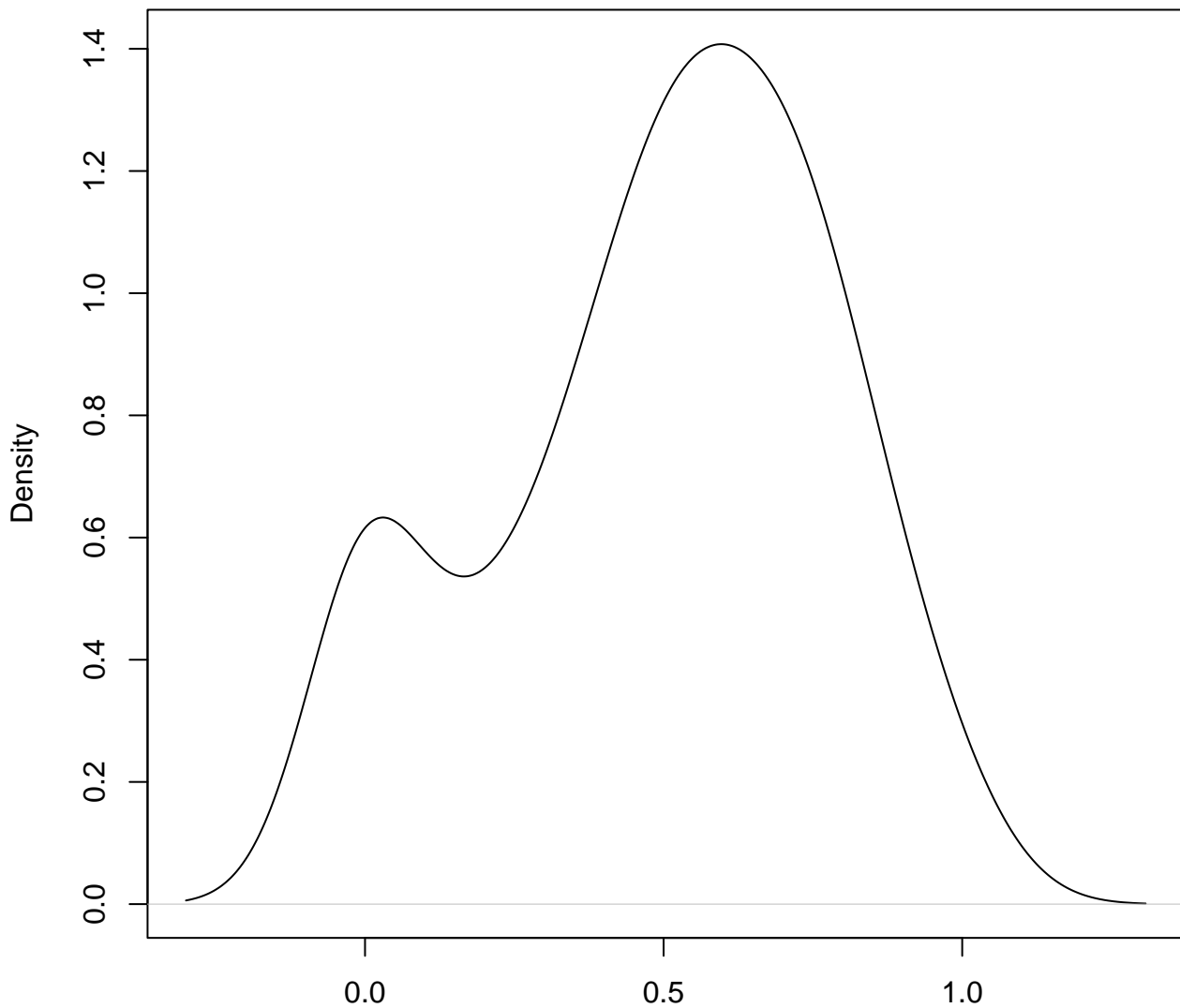
N = 100 Bandwidth = 0.09674

**density.default(x = d)**



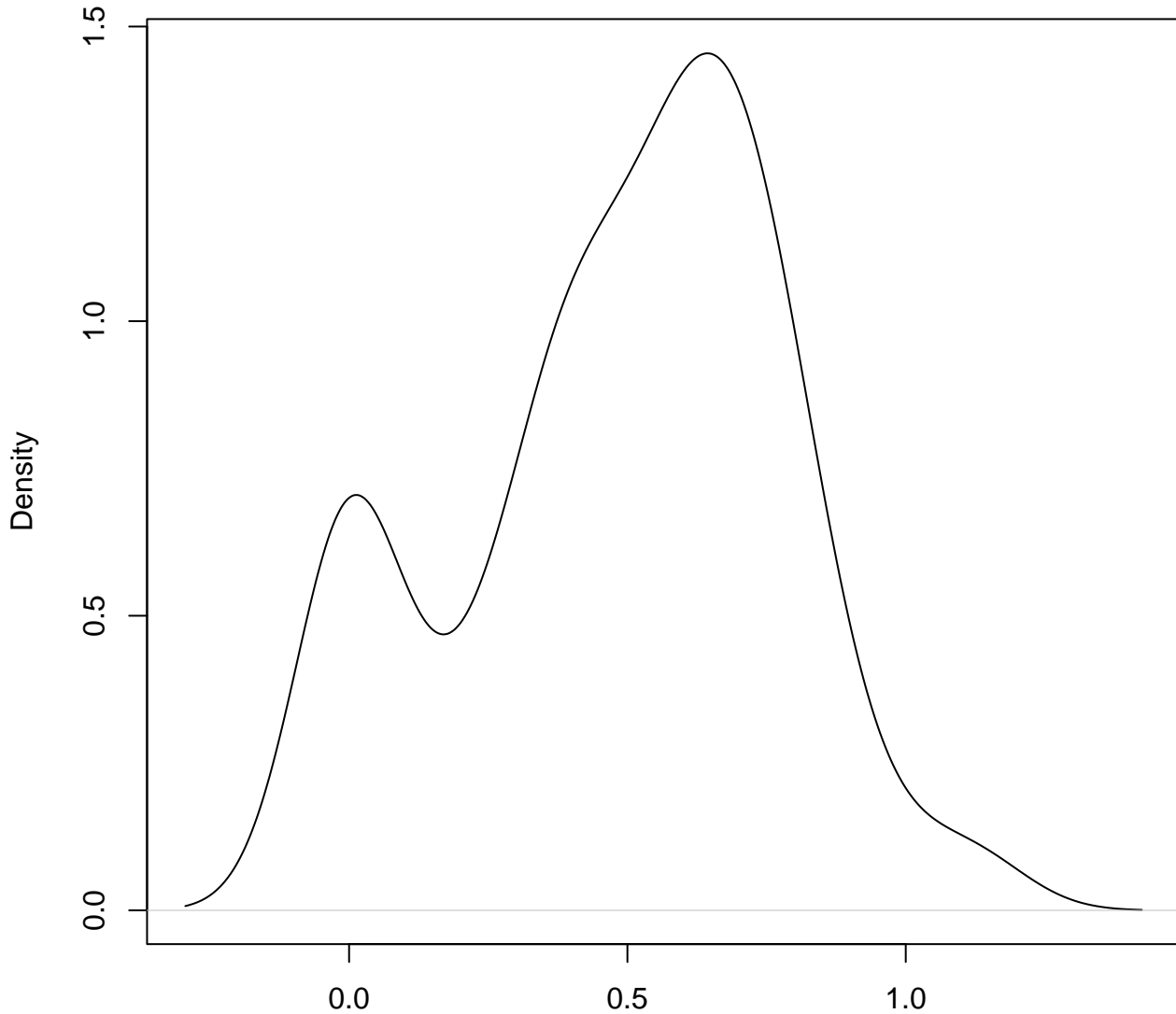
N = 100 Bandwidth = 0.1059

**density.default(x = d)**



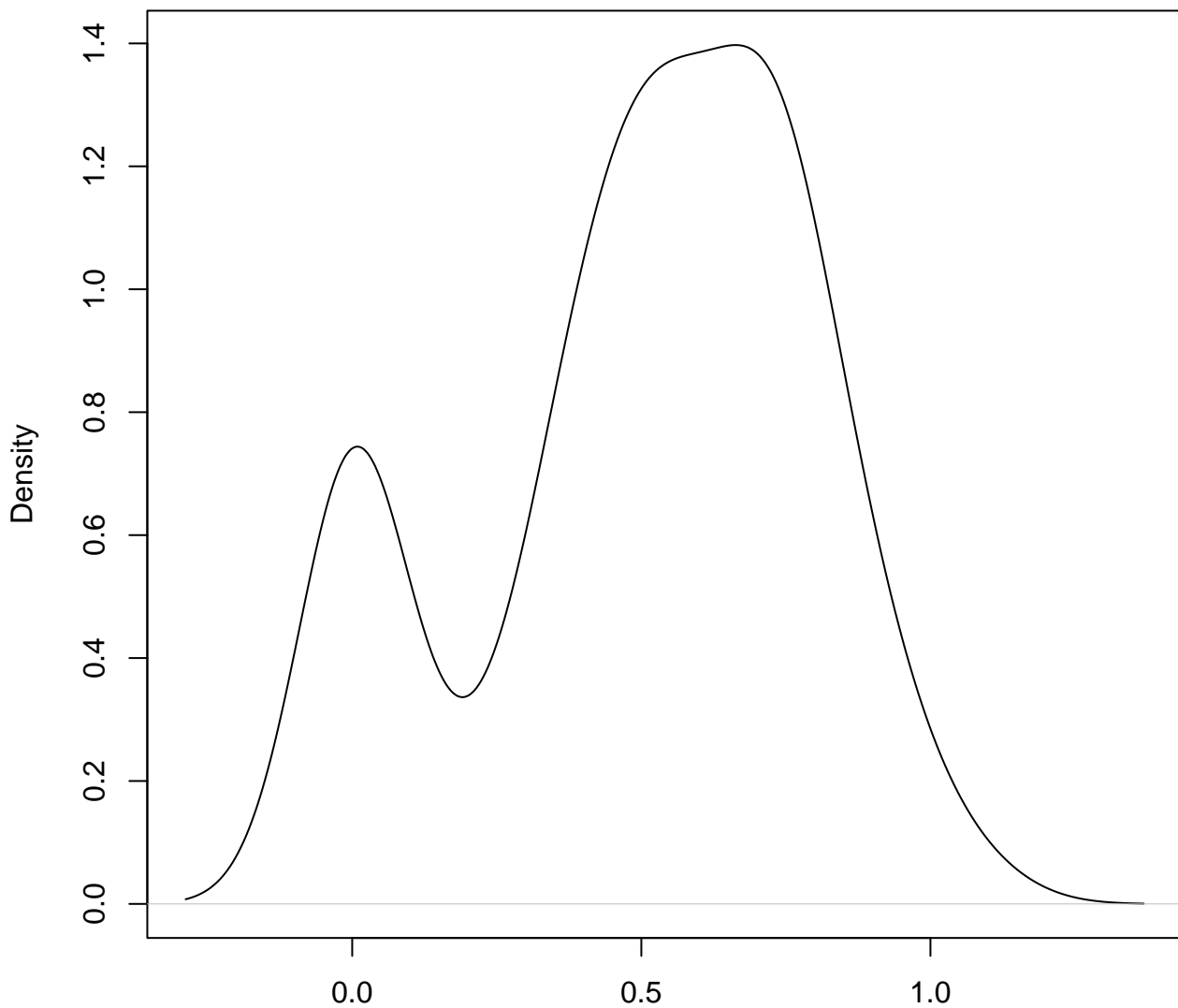
N = 100 Bandwidth = 0.09995

**density.default(x = d)**



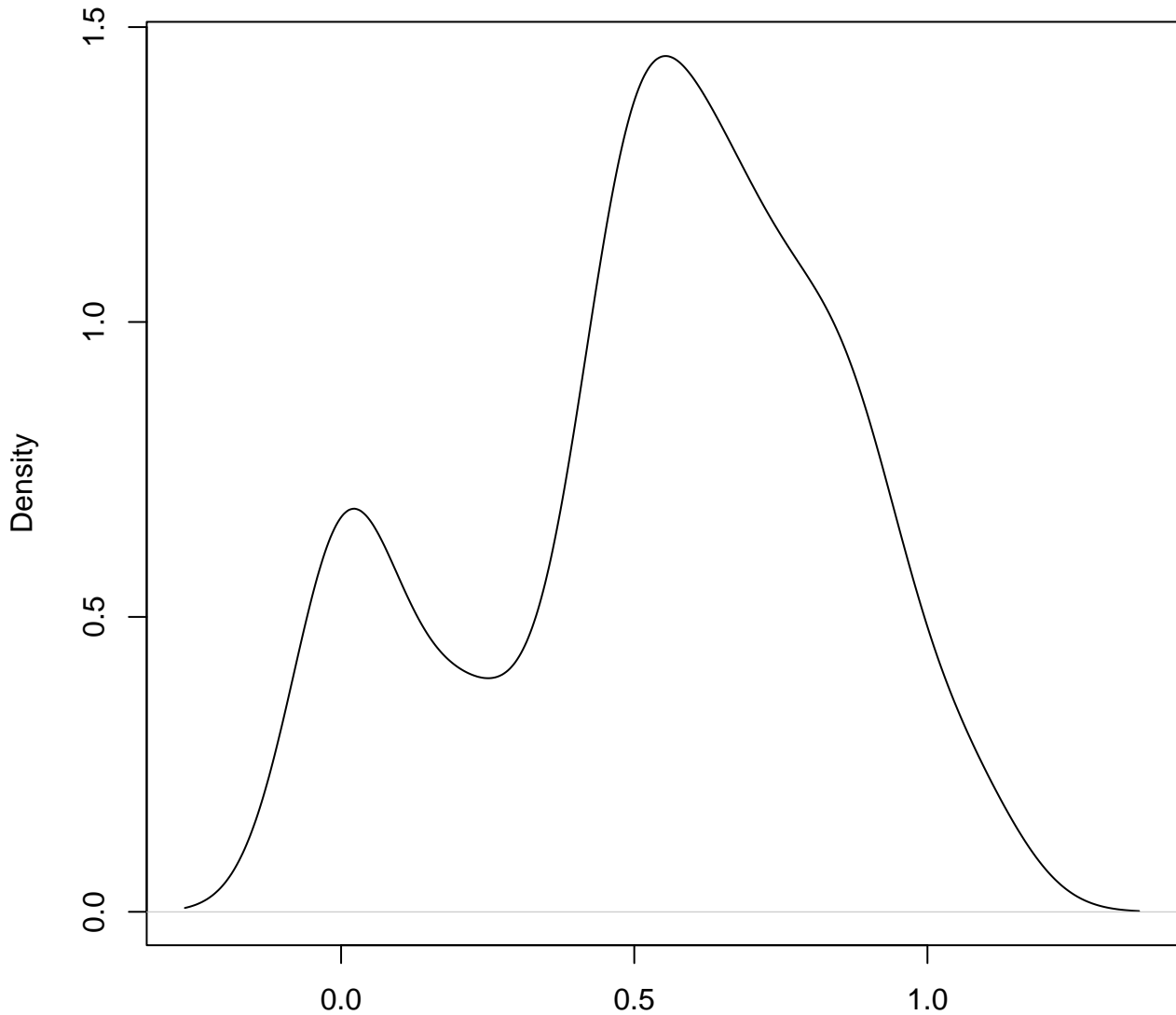
**N = 100   Bandwidth = 0.09807**

**density.default(x = d)**



N = 100 Bandwidth = 0.09603

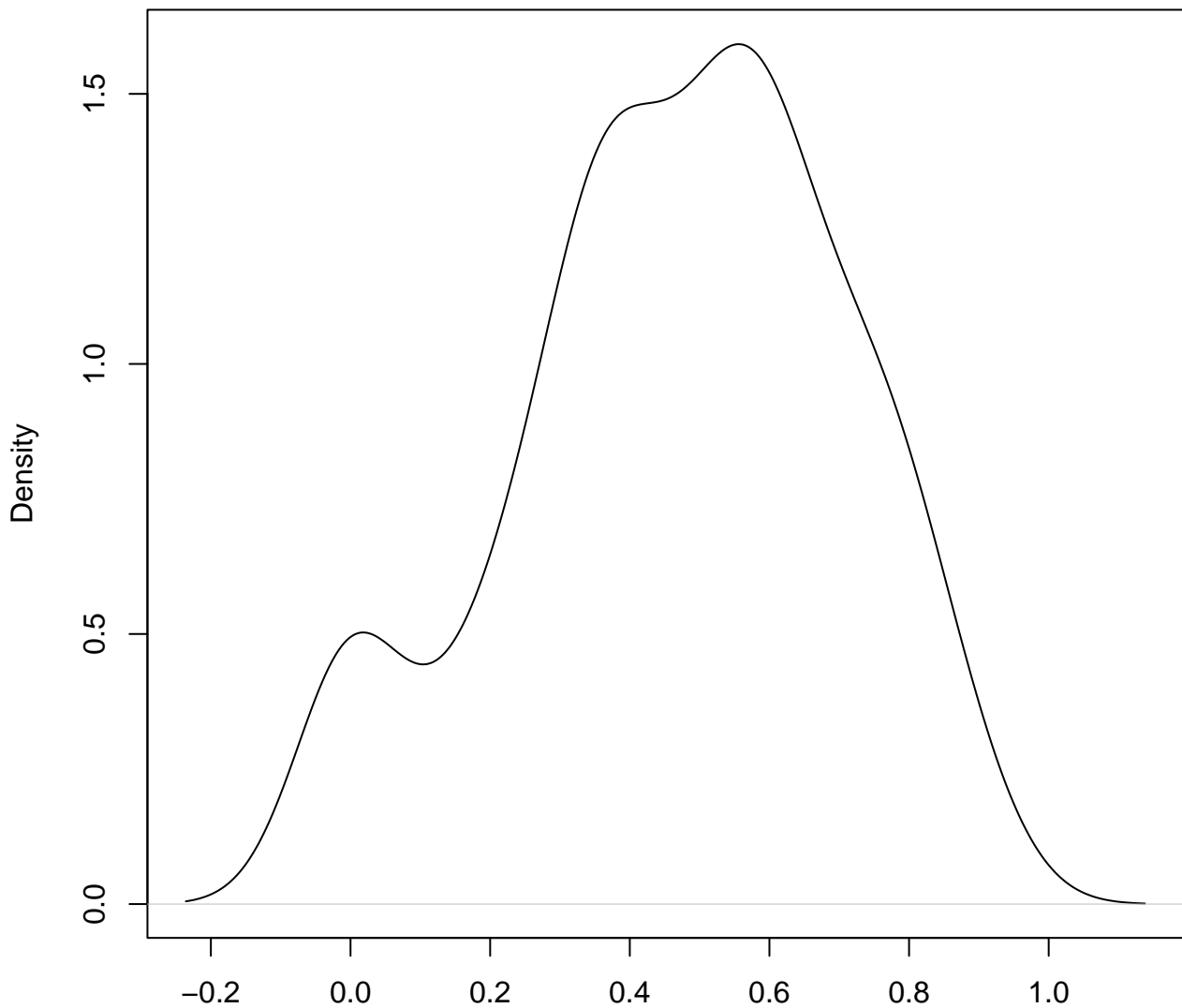
**density.default(x = d)**



N = 100 Bandwidth = 0.08882

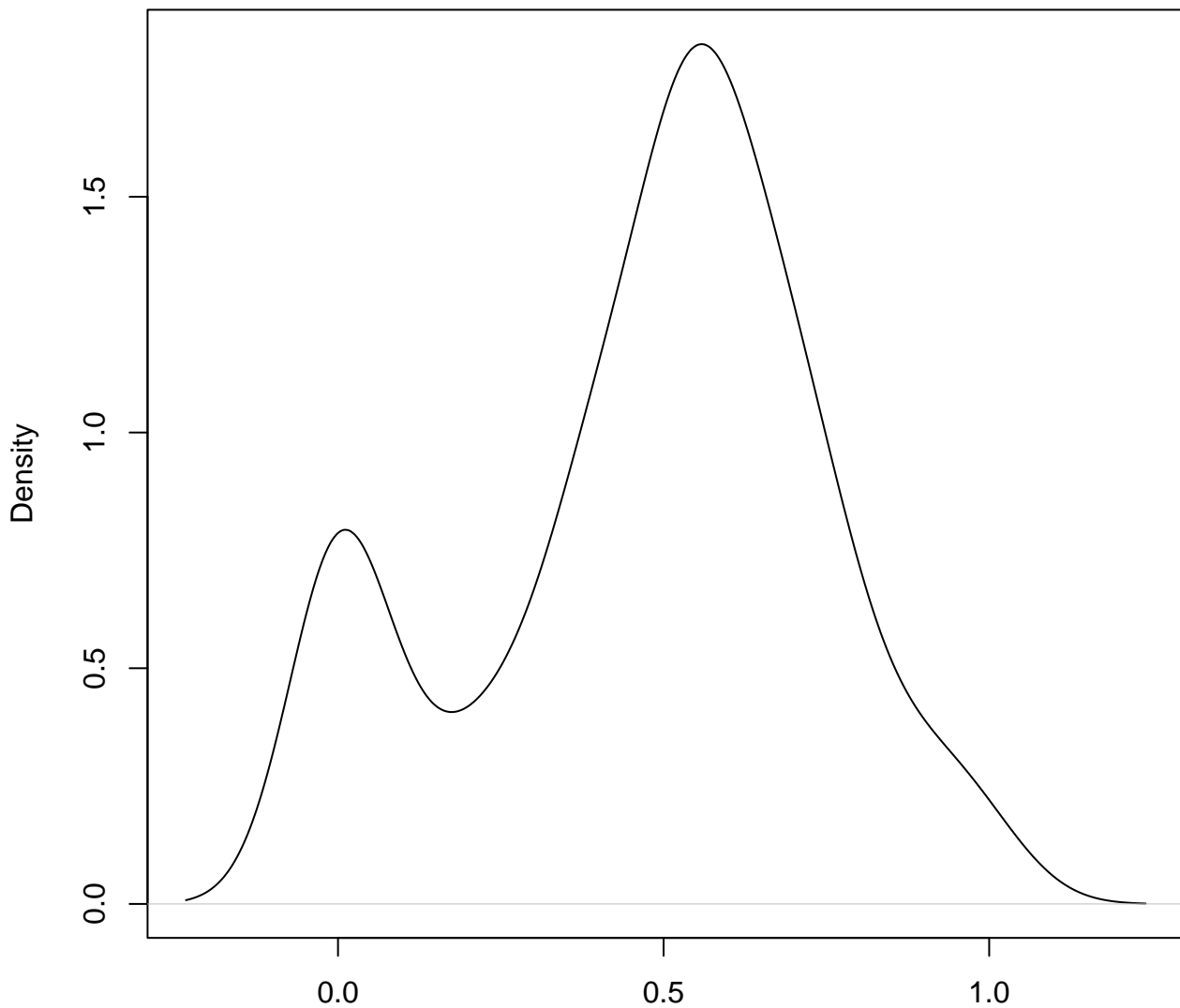


**density.default(x = d)**



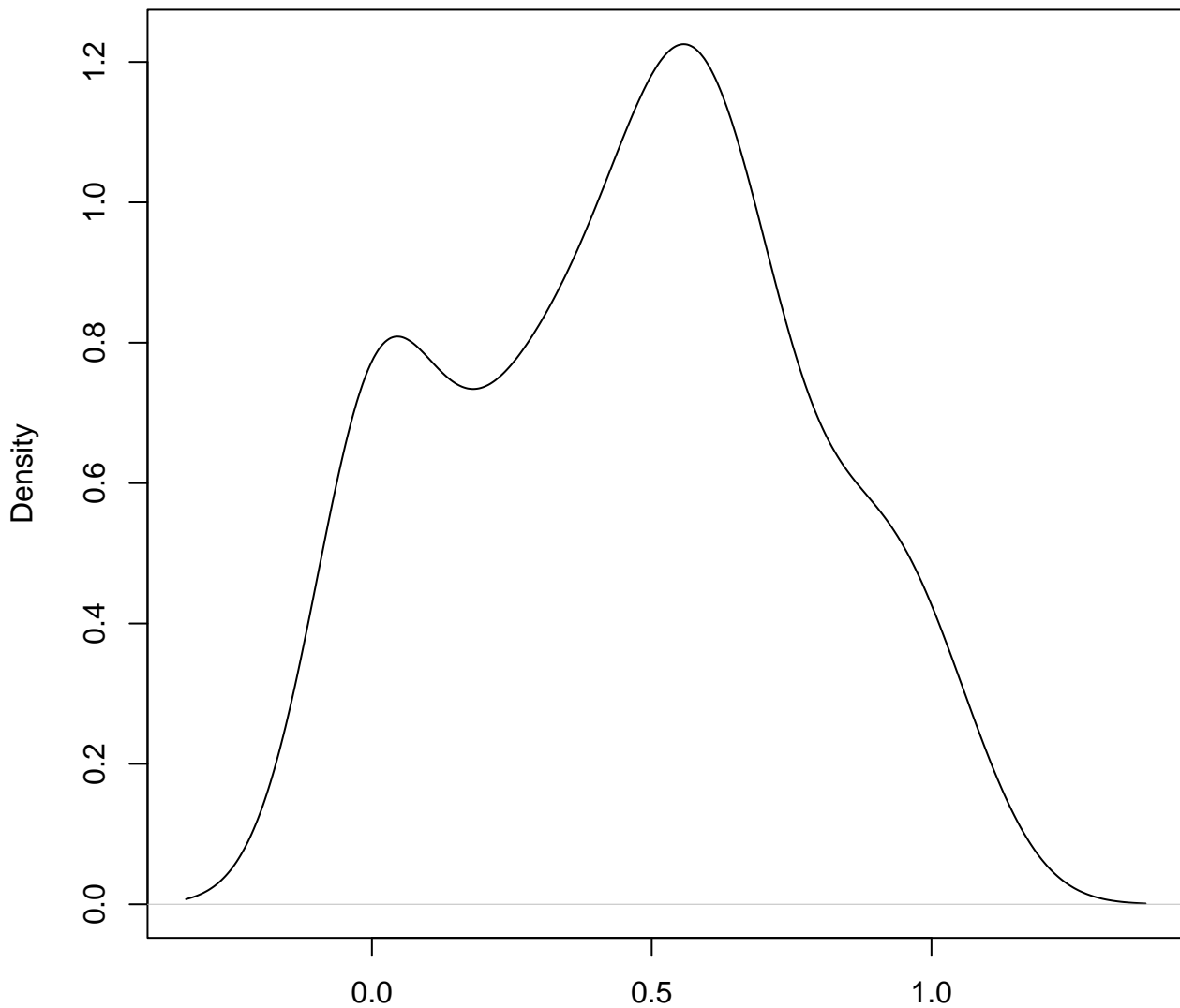
N = 100 Bandwidth = 0.07863

**density.default(x = d)**



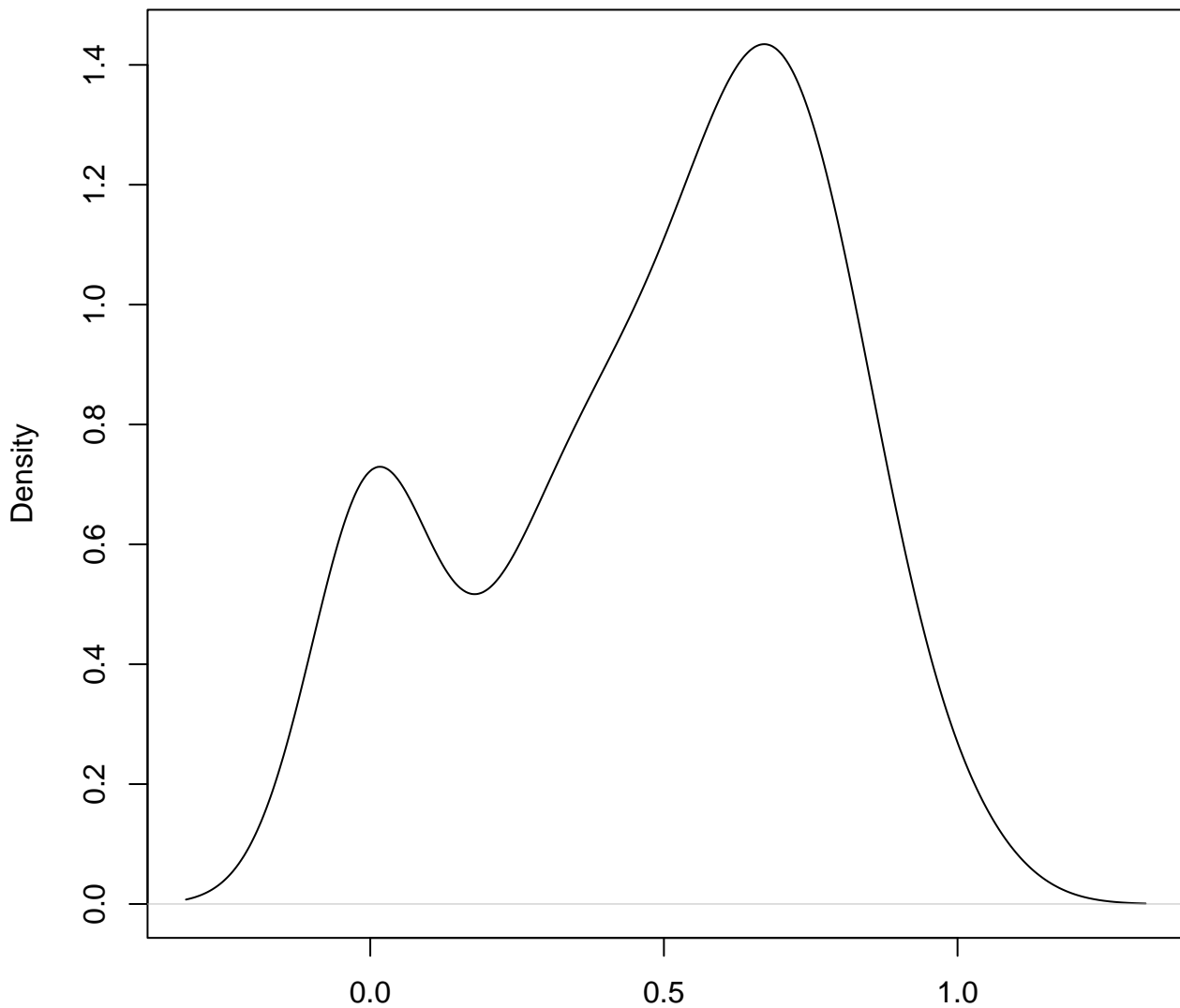
N = 100 Bandwidth = 0.07783

**density.default(x = d, na.rm = T)**



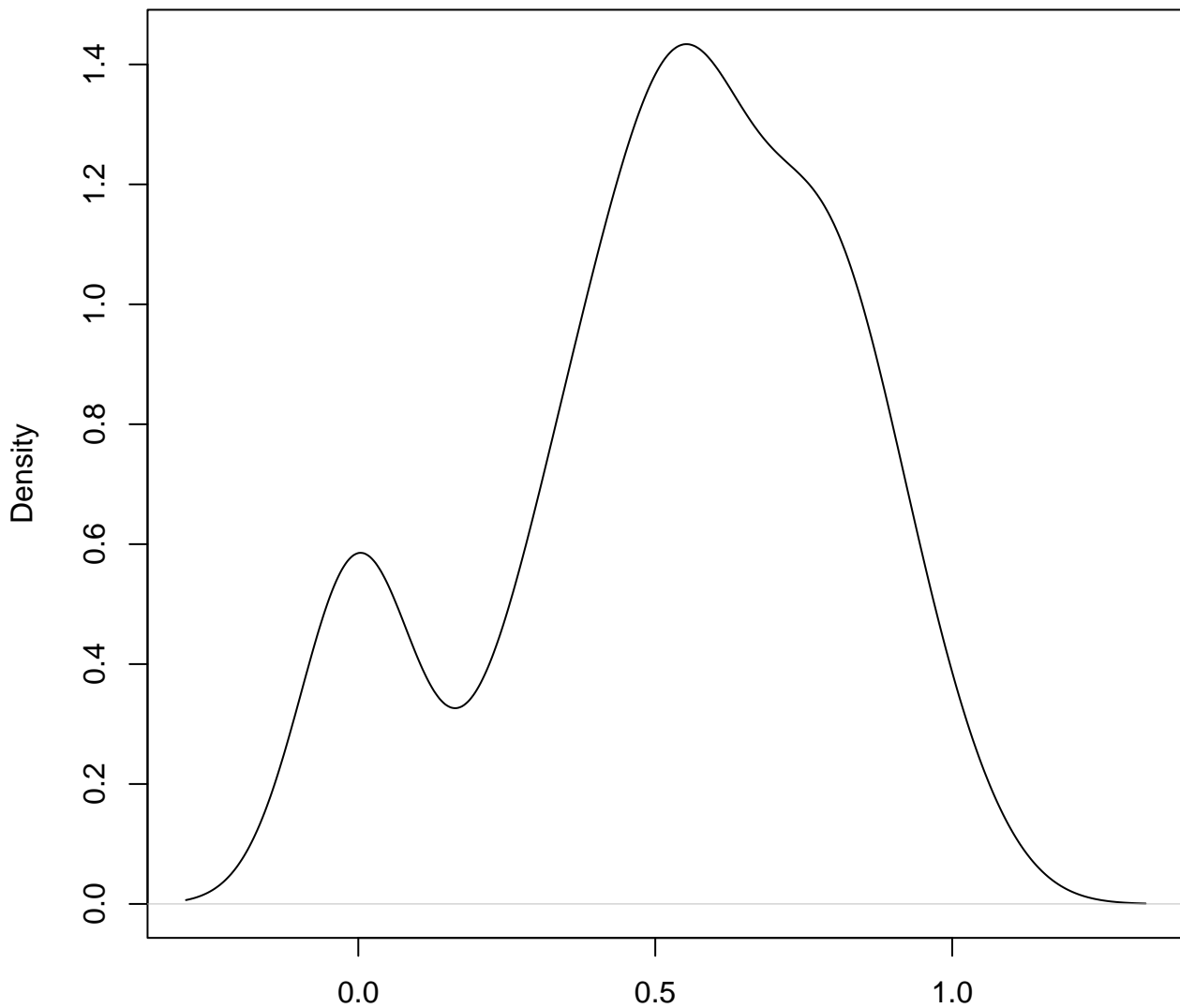
N = 100 Bandwidth = 0.1108

**density.default(x = d, na.rm = T)**



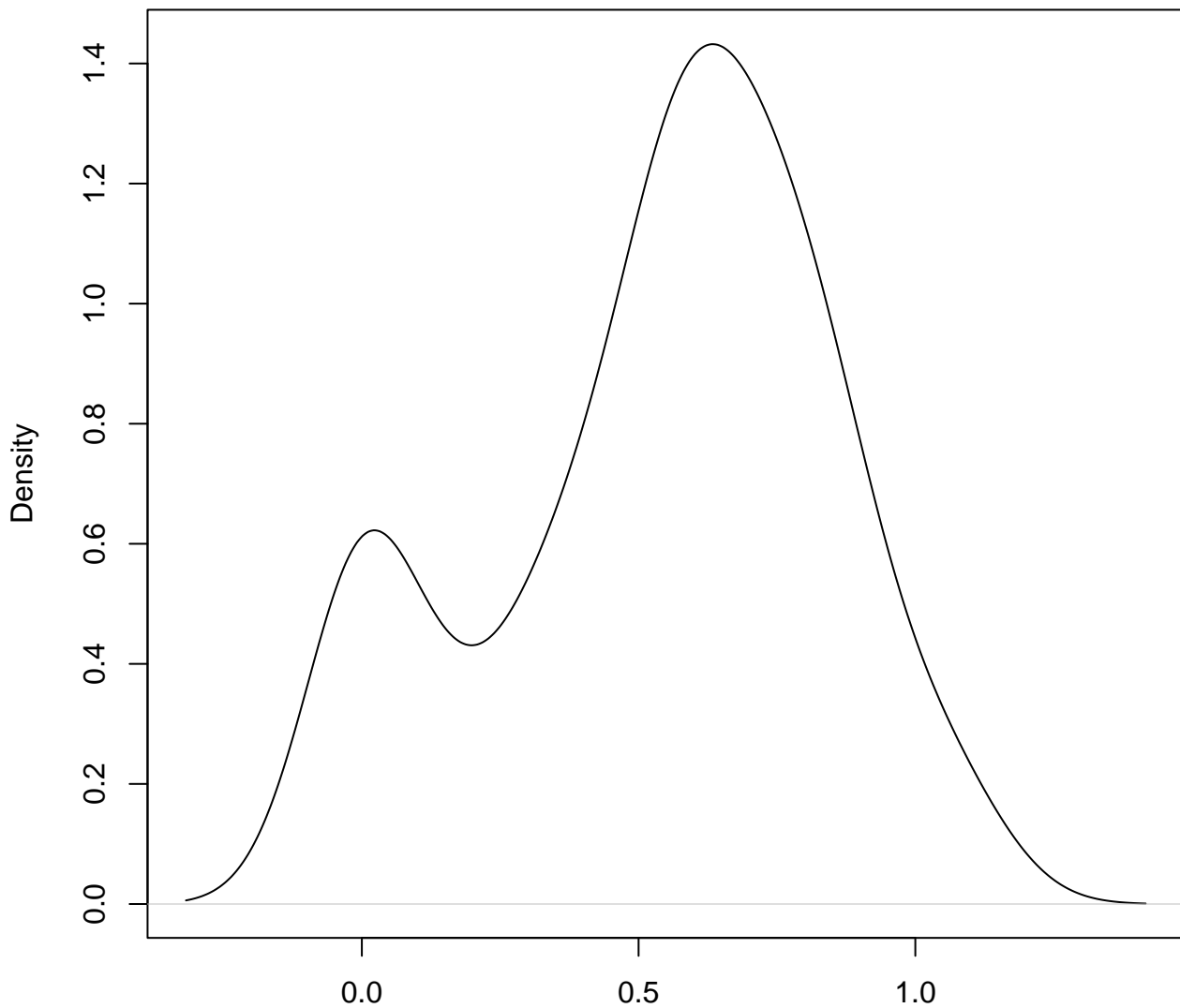
N = 100 Bandwidth = 0.1046

**density.default(x = d, na.rm = T)**



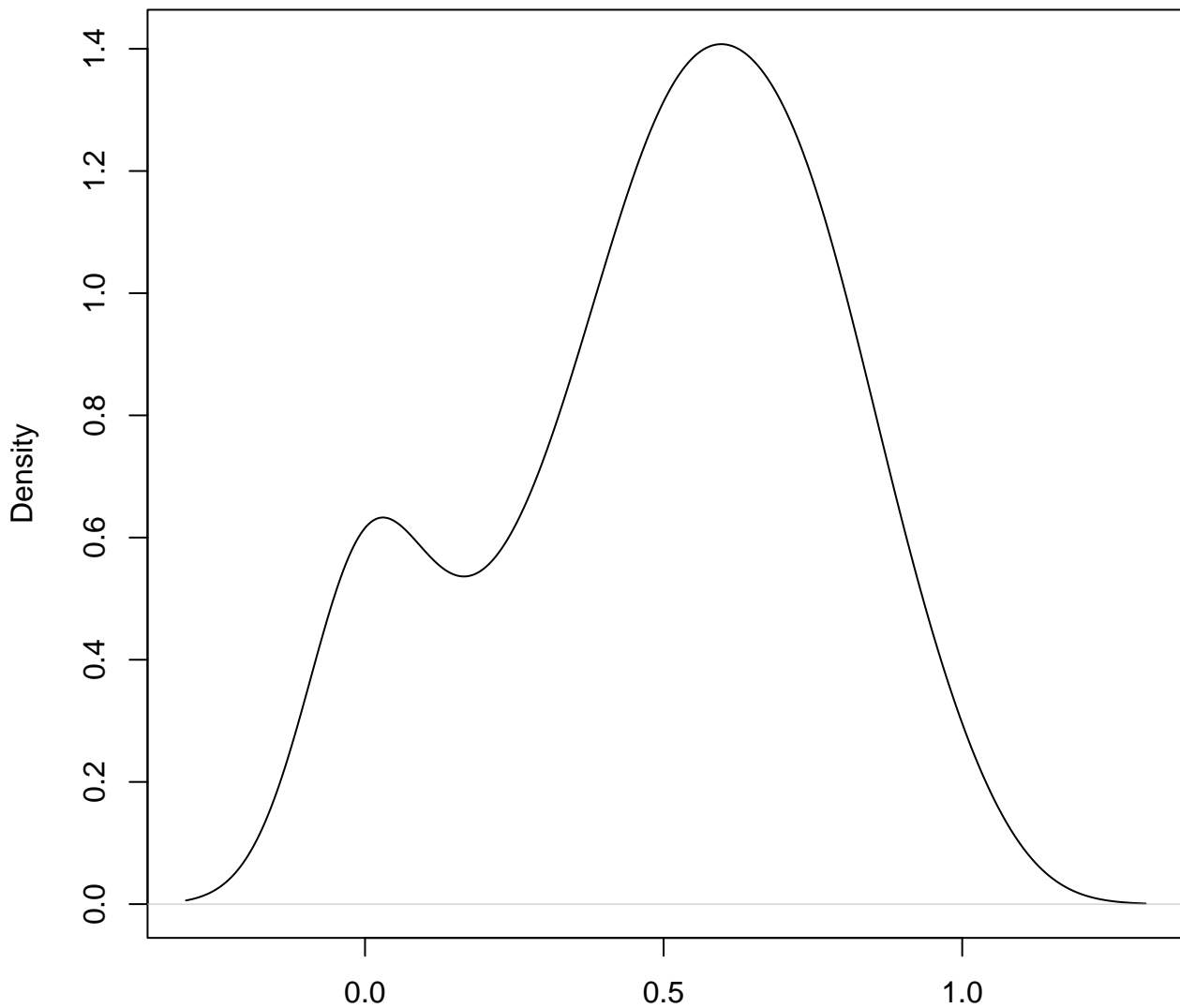
N = 100 Bandwidth = 0.09674

**density.default(x = d, na.rm = T)**



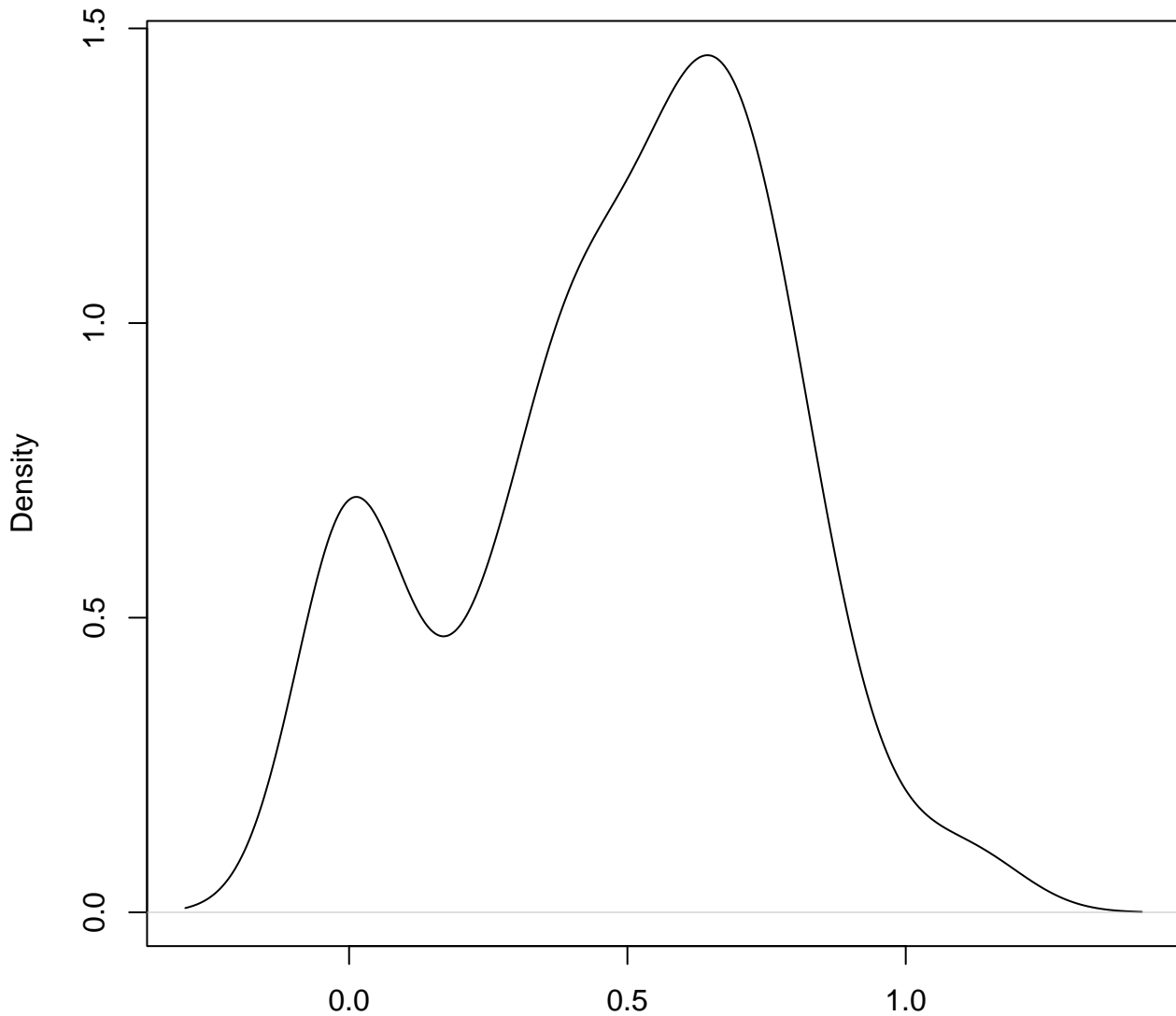
N = 100 Bandwidth = 0.1059

**density.default(x = d, na.rm = T)**



**N = 100   Bandwidth = 0.09995**

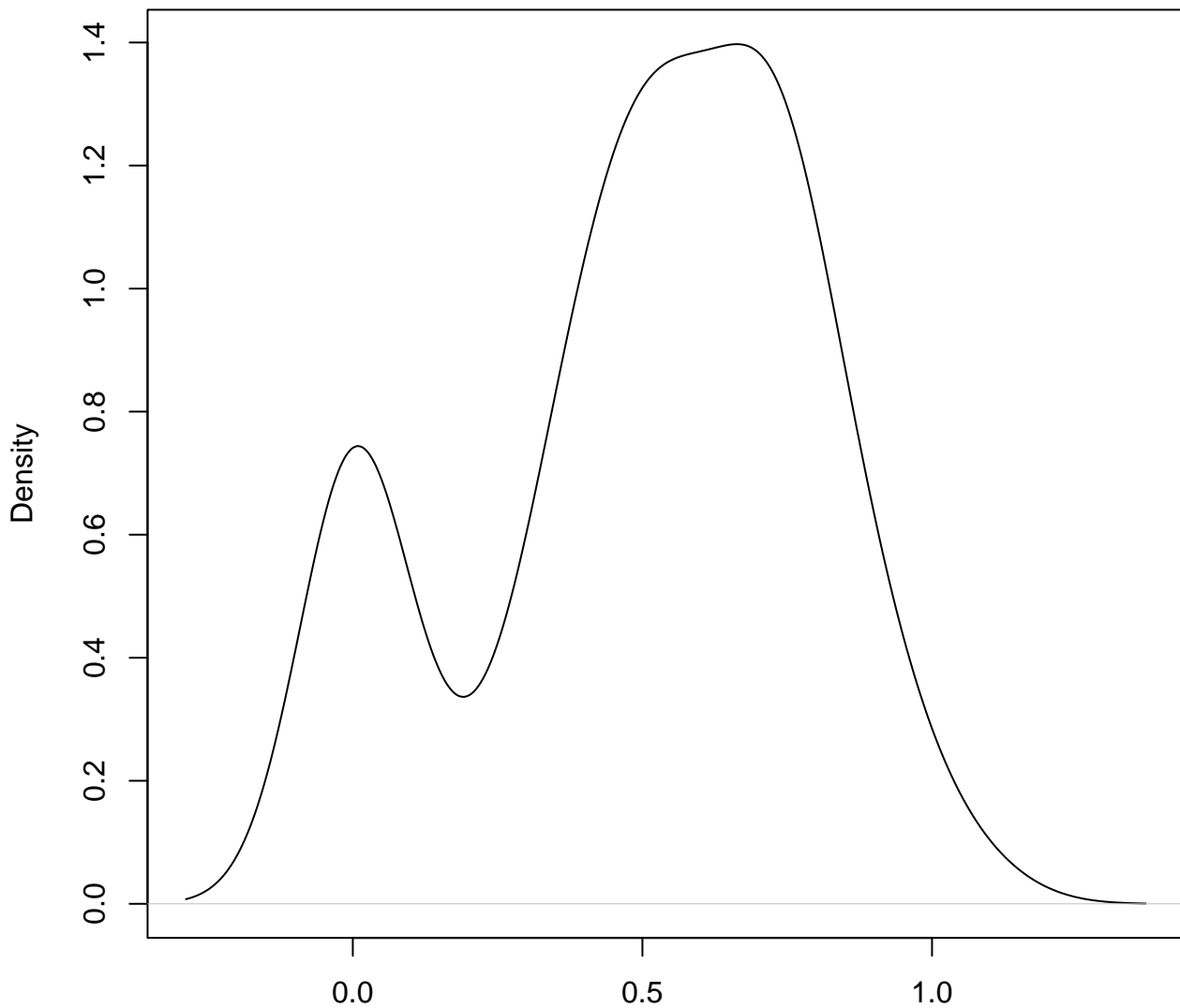
**density.default(x = d, na.rm = T)**



**N = 100   Bandwidth = 0.09807**

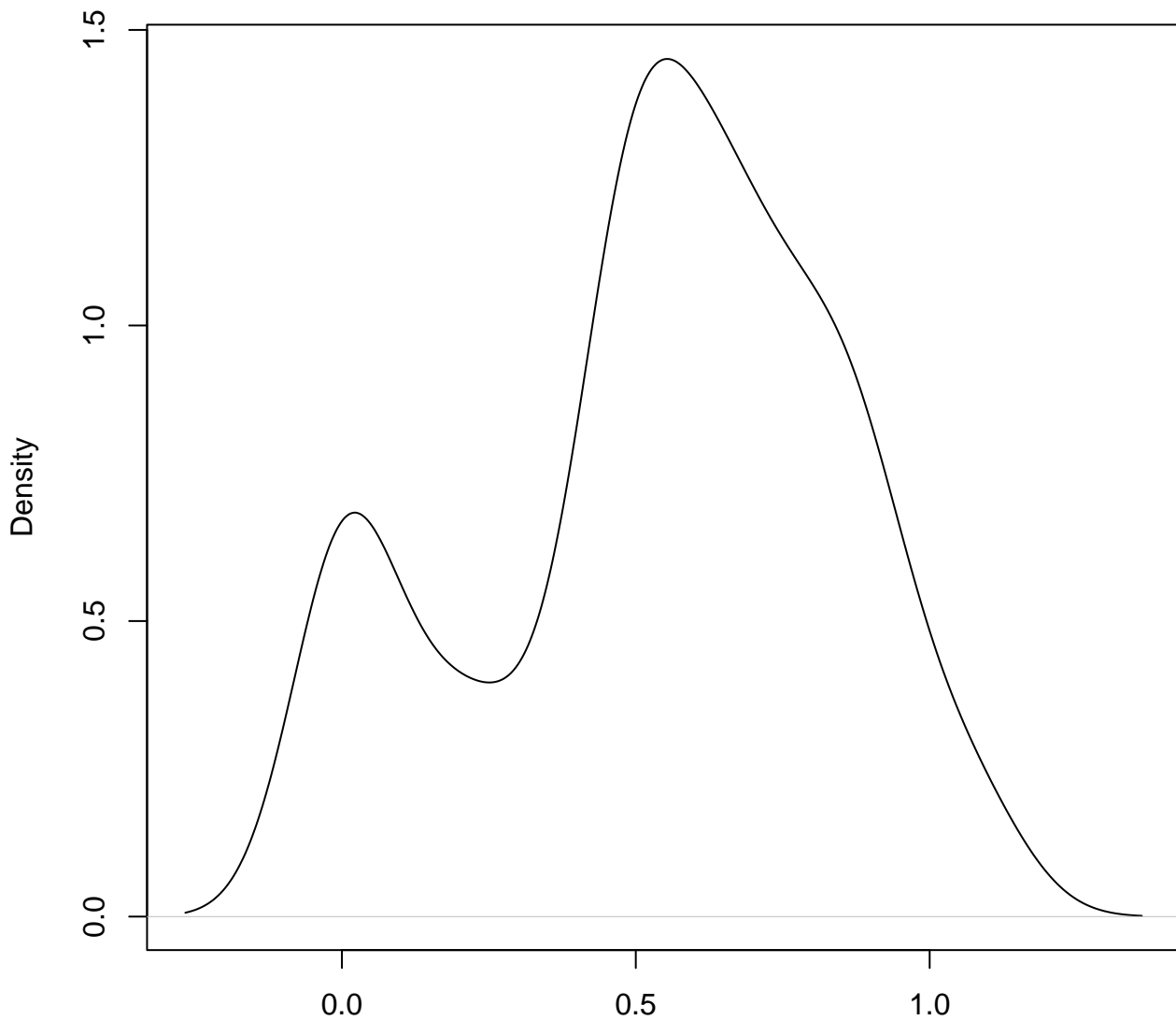


**density.default(x = d, na.rm = T)**



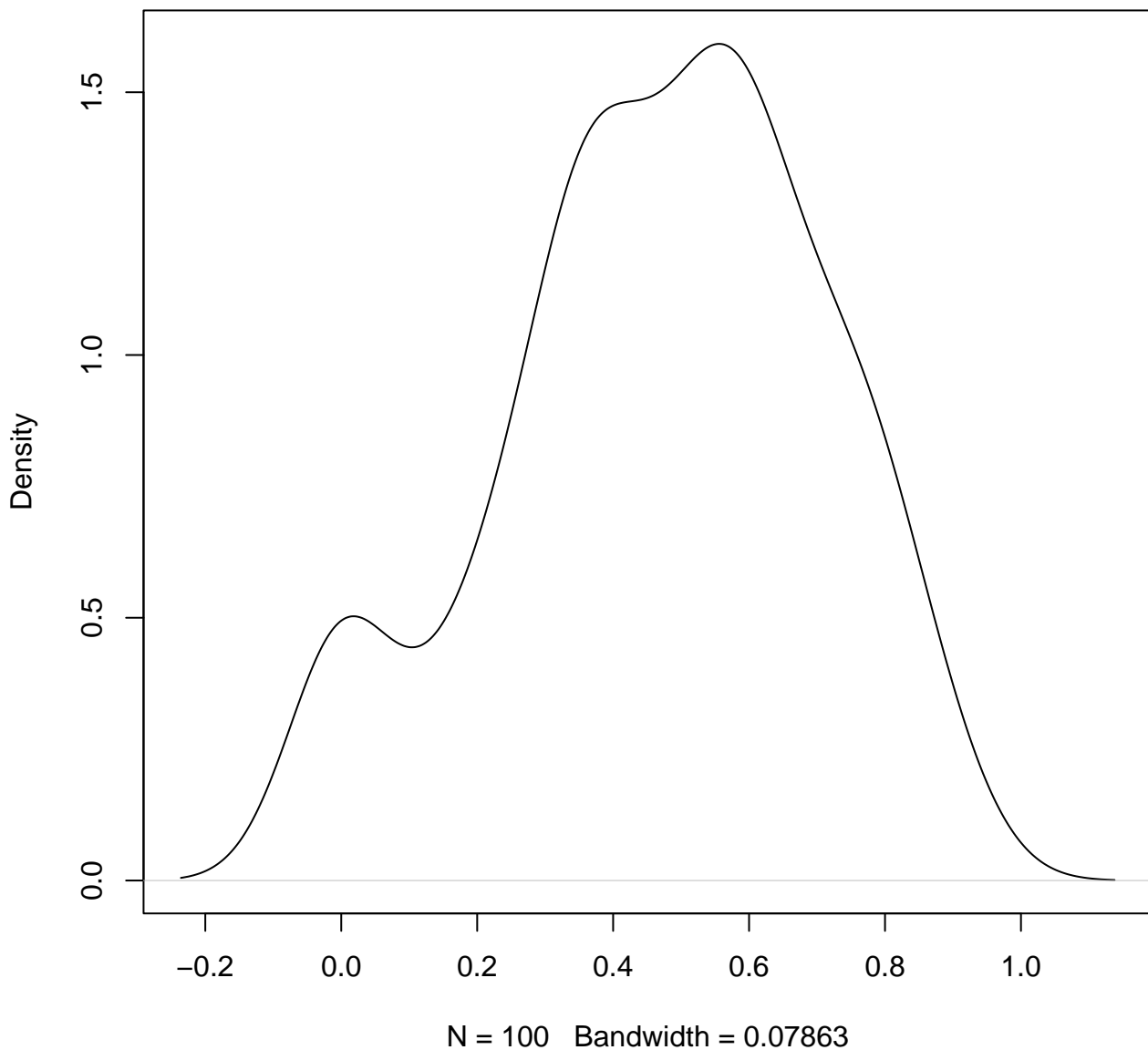
N = 100 Bandwidth = 0.09603

**density.default(x = d, na.rm = T)**

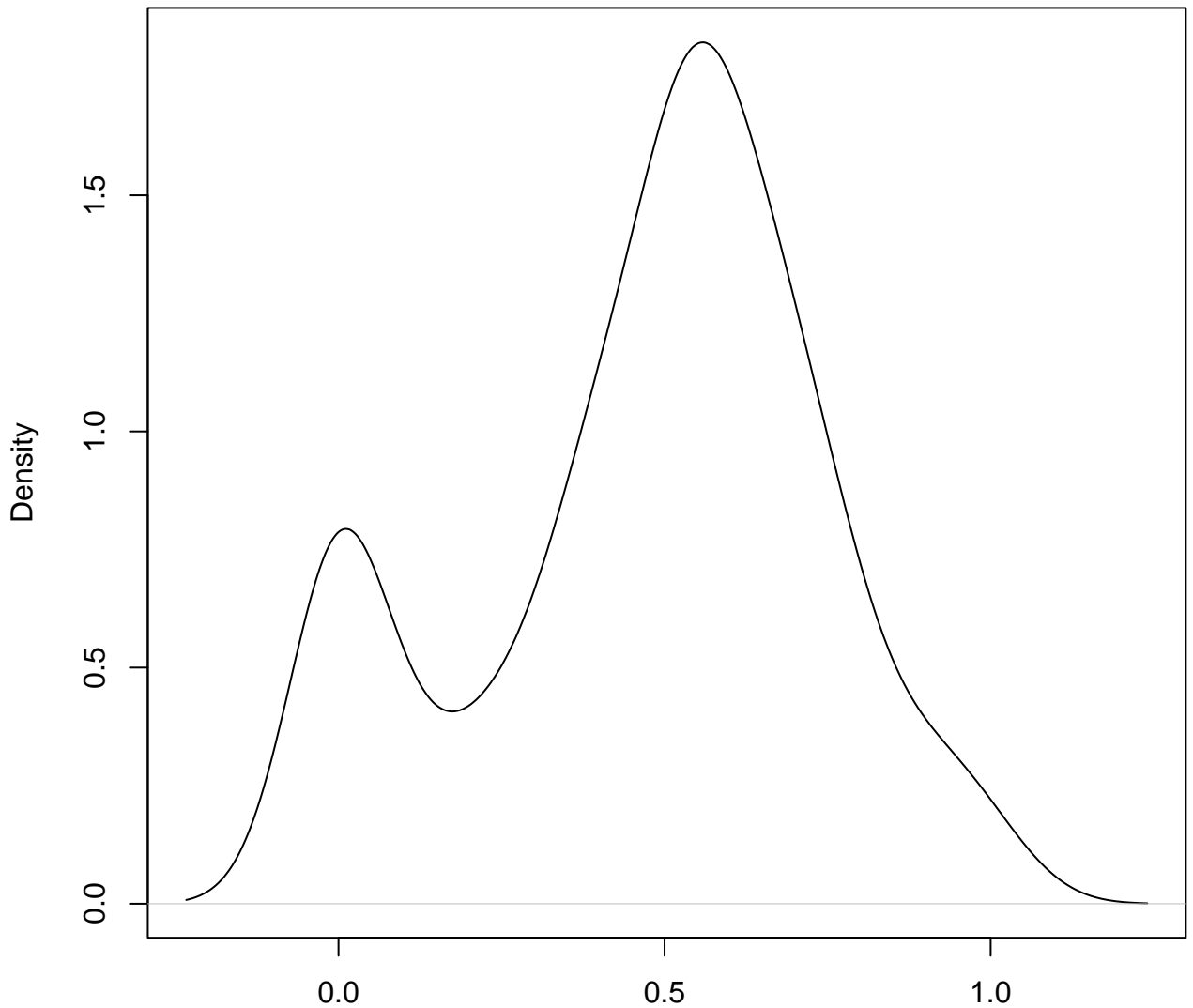


N = 100 Bandwidth = 0.08882

**density.default(x = d, na.rm = T)**

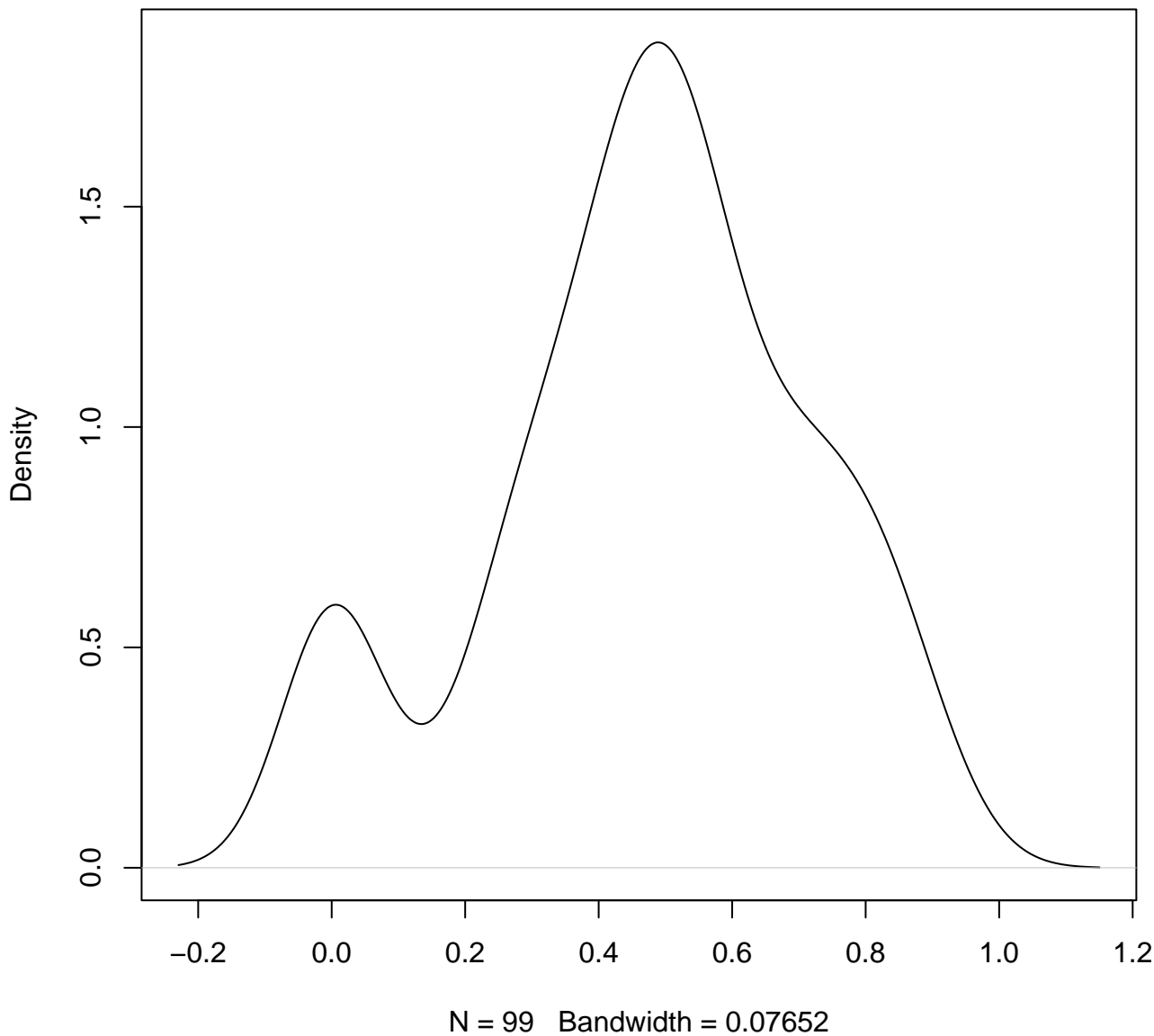


**density.default(x = d, na.rm = T)**

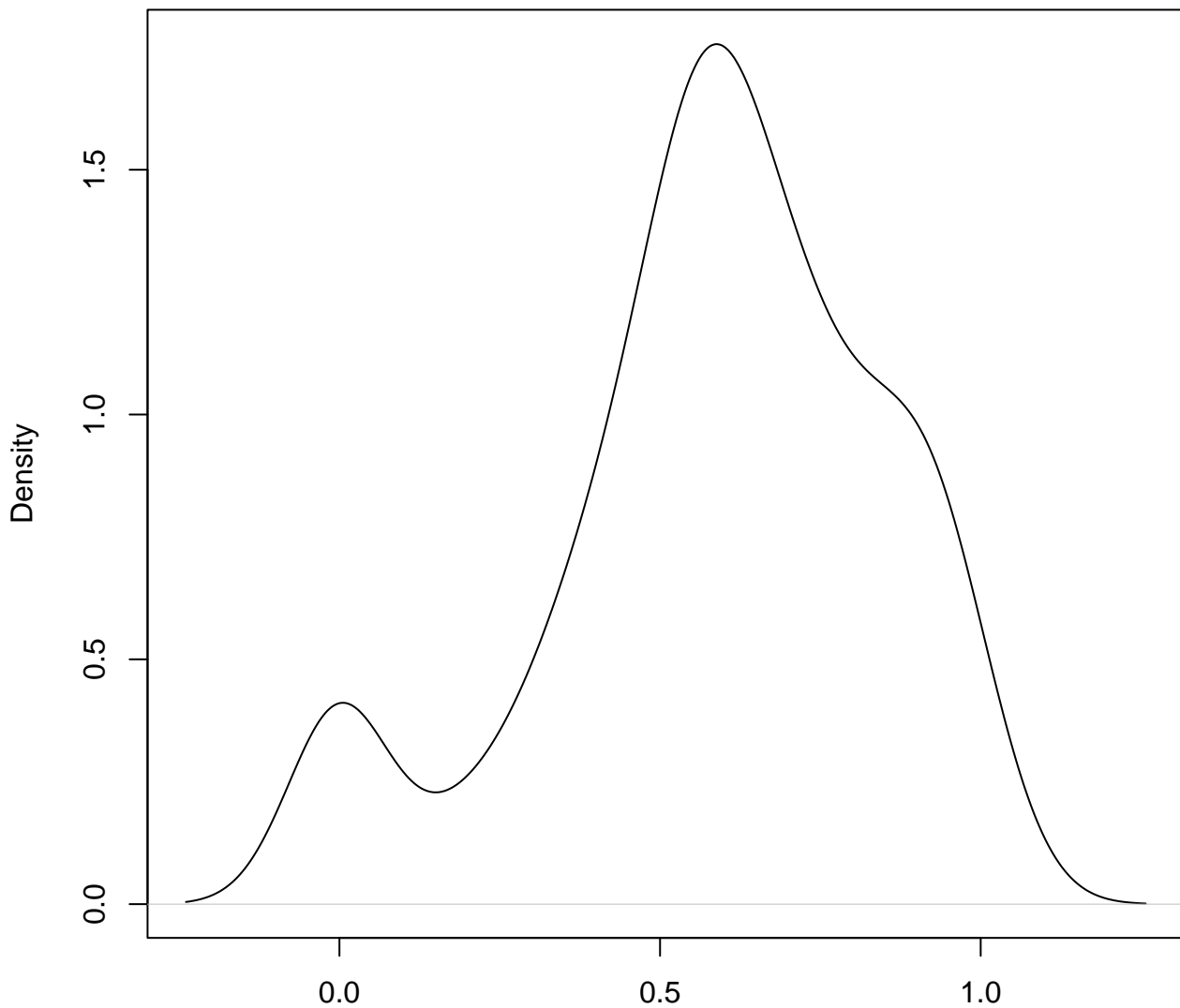


N = 100 Bandwidth = 0.07783

**density.default(x = d, na.rm = T)**

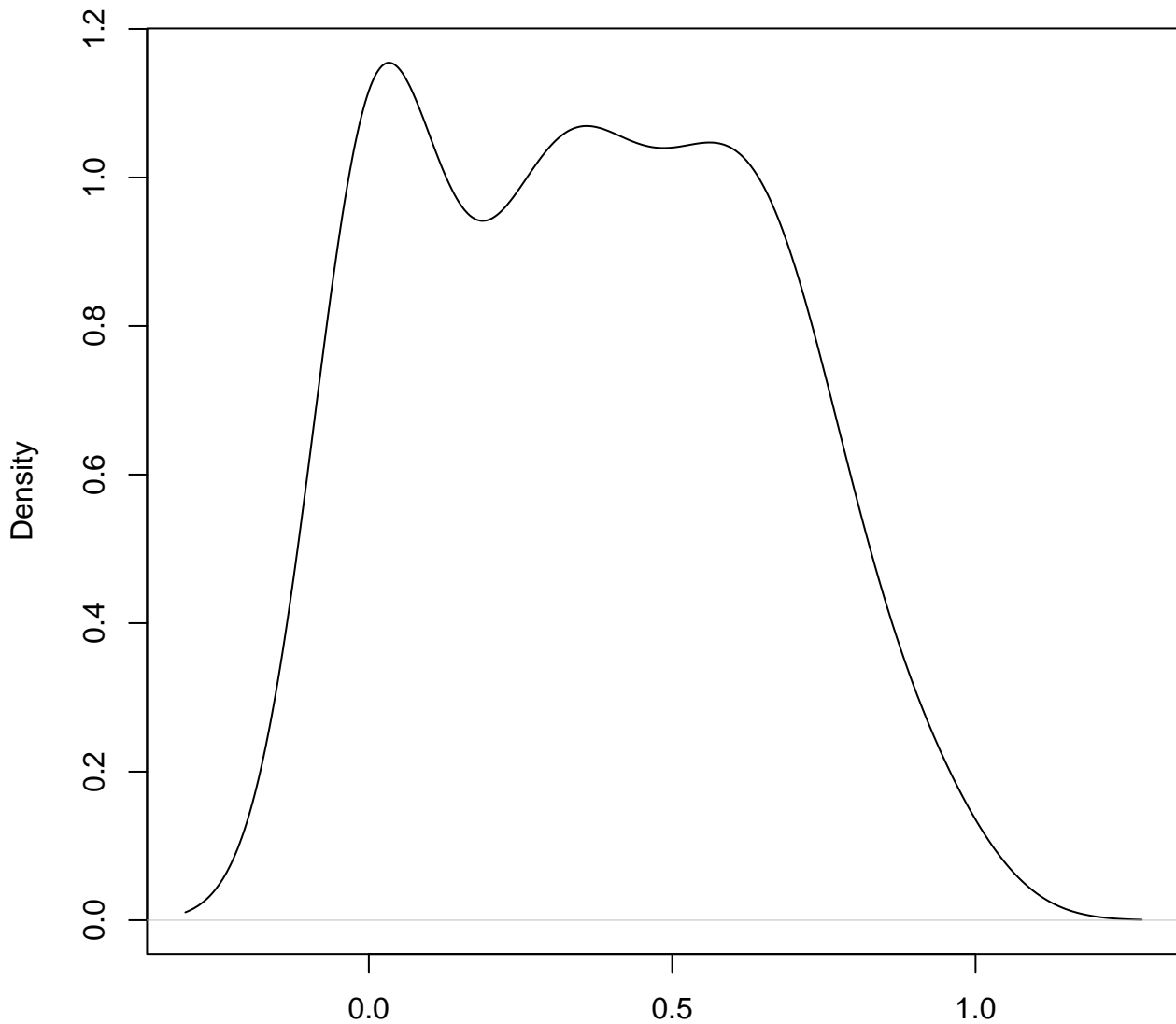


**density.default(x = d, na.rm = T)**



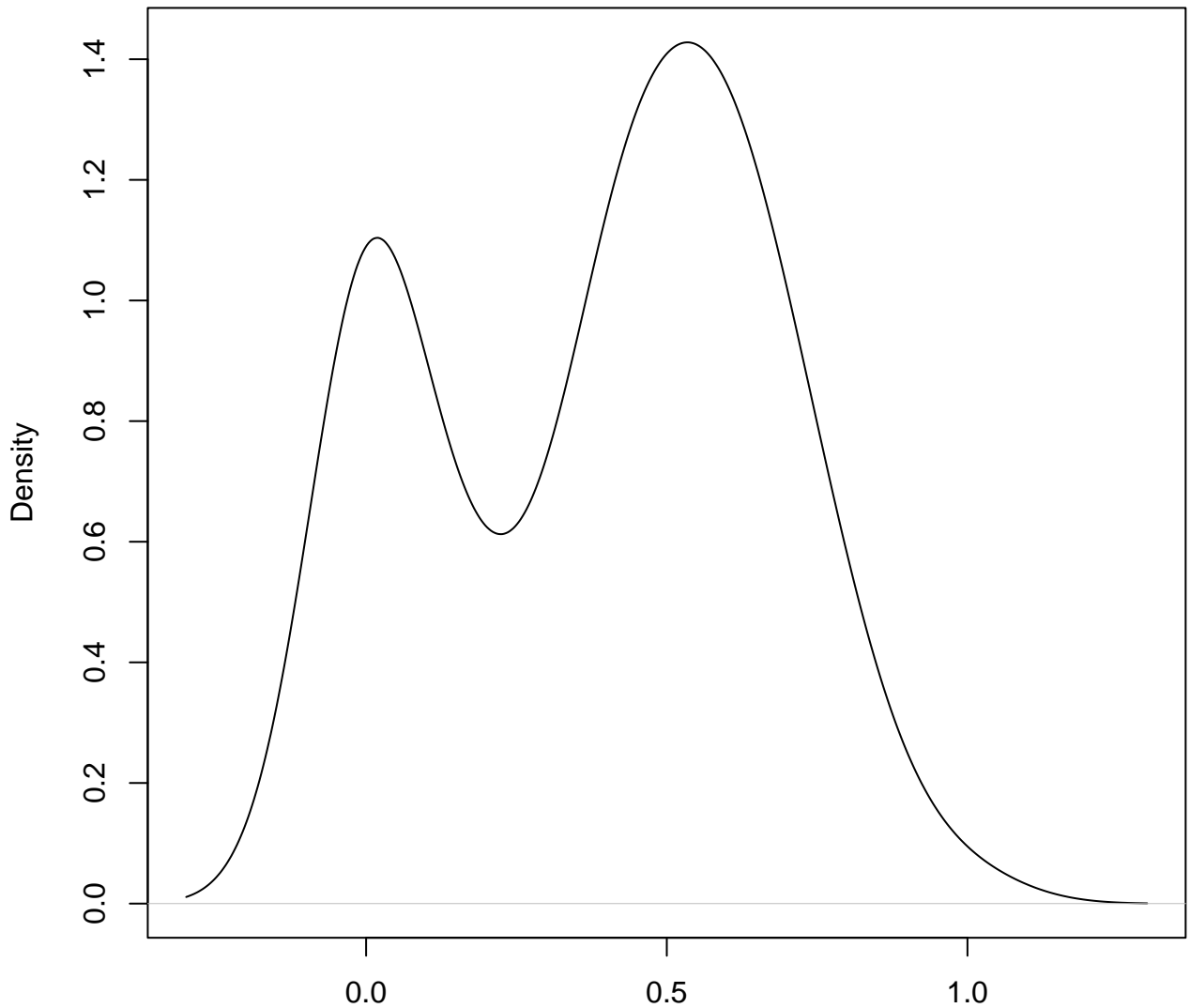
**N = 100   Bandwidth = 0.07978**

**density.default(x = d, na.rm = T)**



**N = 100   Bandwidth = 0.1008**

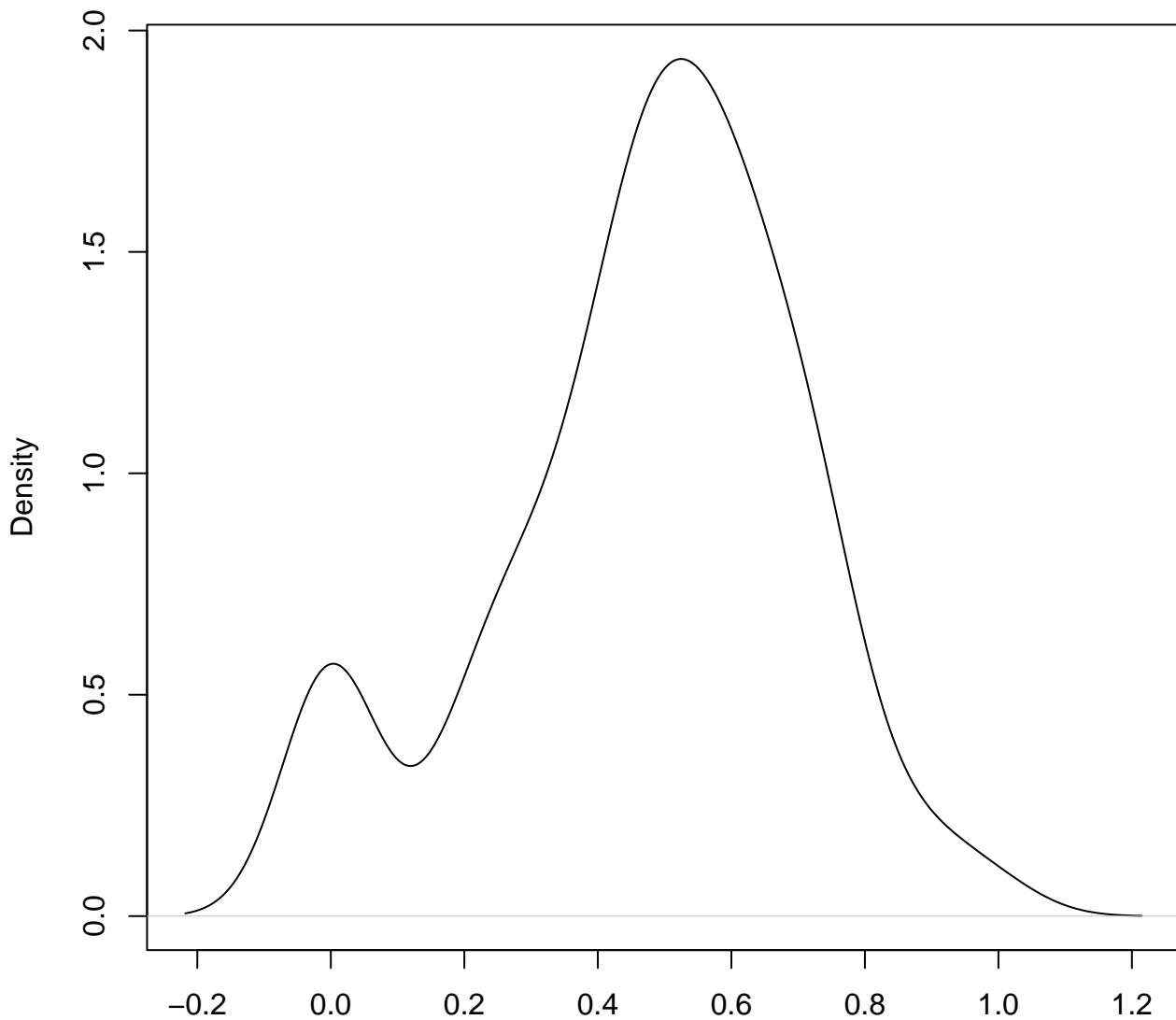
**density.default(x = d, na.rm = T)**



N = 98 Bandwidth = 0.09973

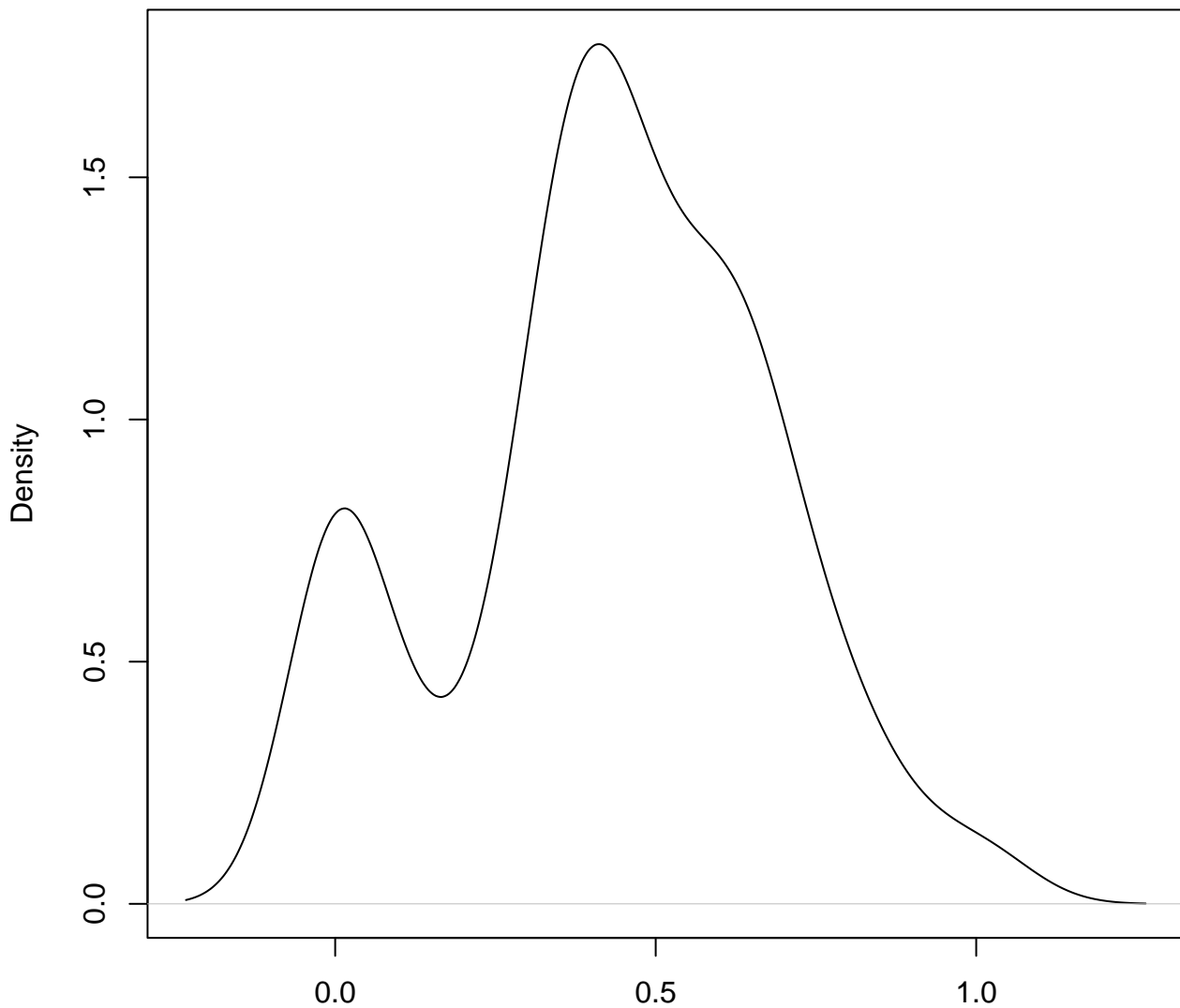


**density.default(x = d, na.rm = T)**



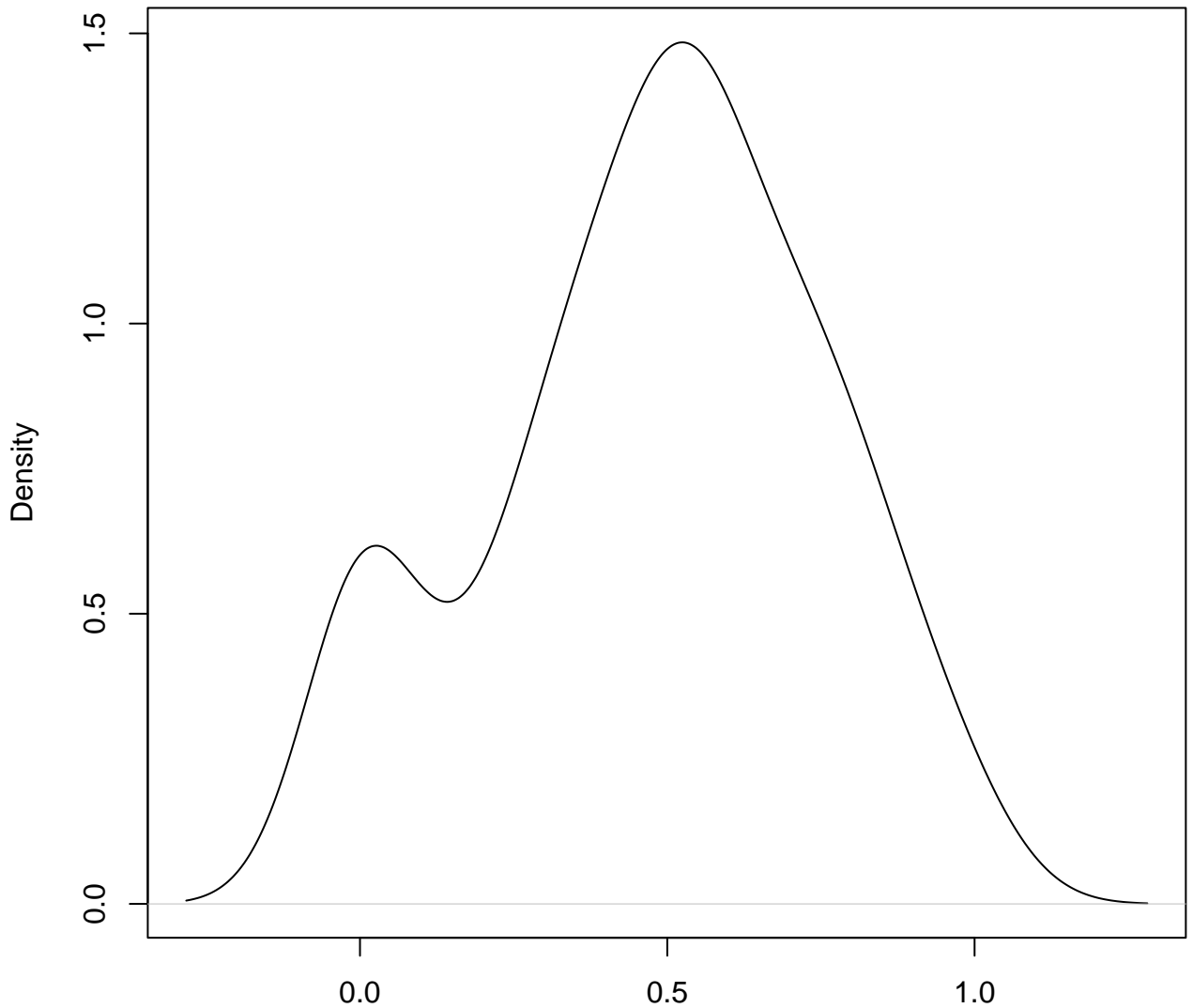
N = 98 Bandwidth = 0.07266

**density.default(x = d, na.rm = T)**



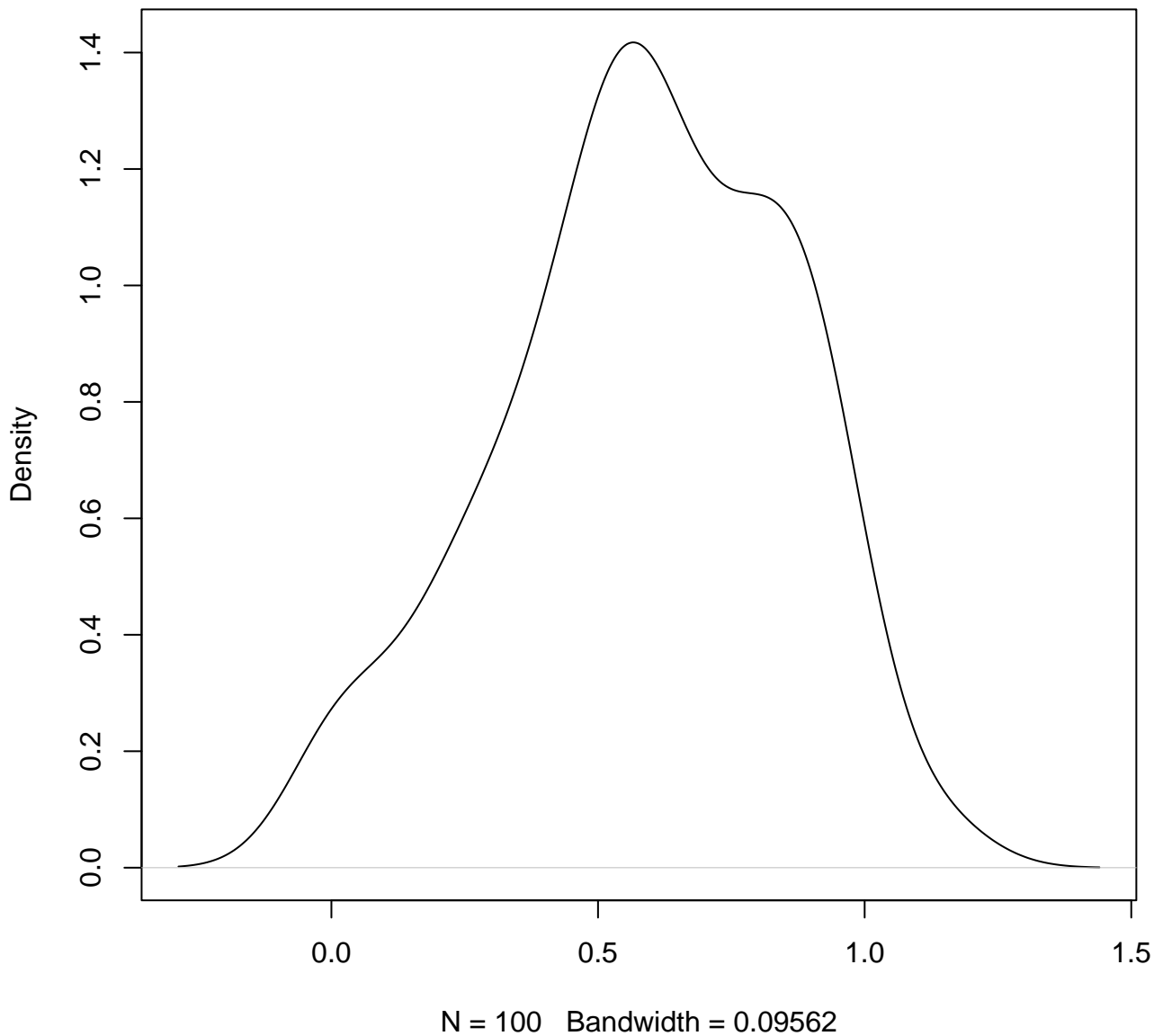
N = 100 Bandwidth = 0.07761

**density.default(x = d, na.rm = T)**

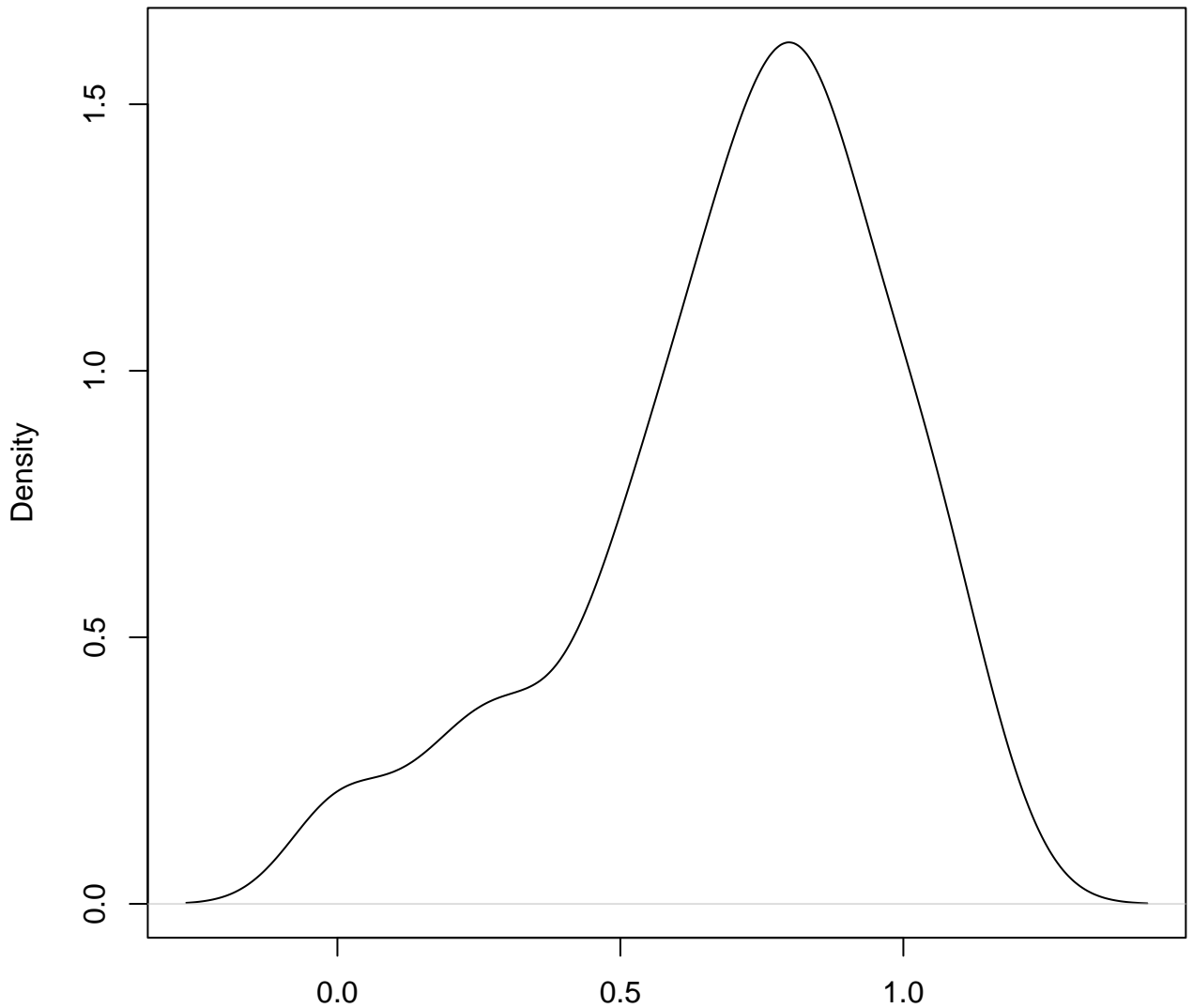


**N = 100   Bandwidth = 0.09424**

**density.default(x = d, na.rm = T)**

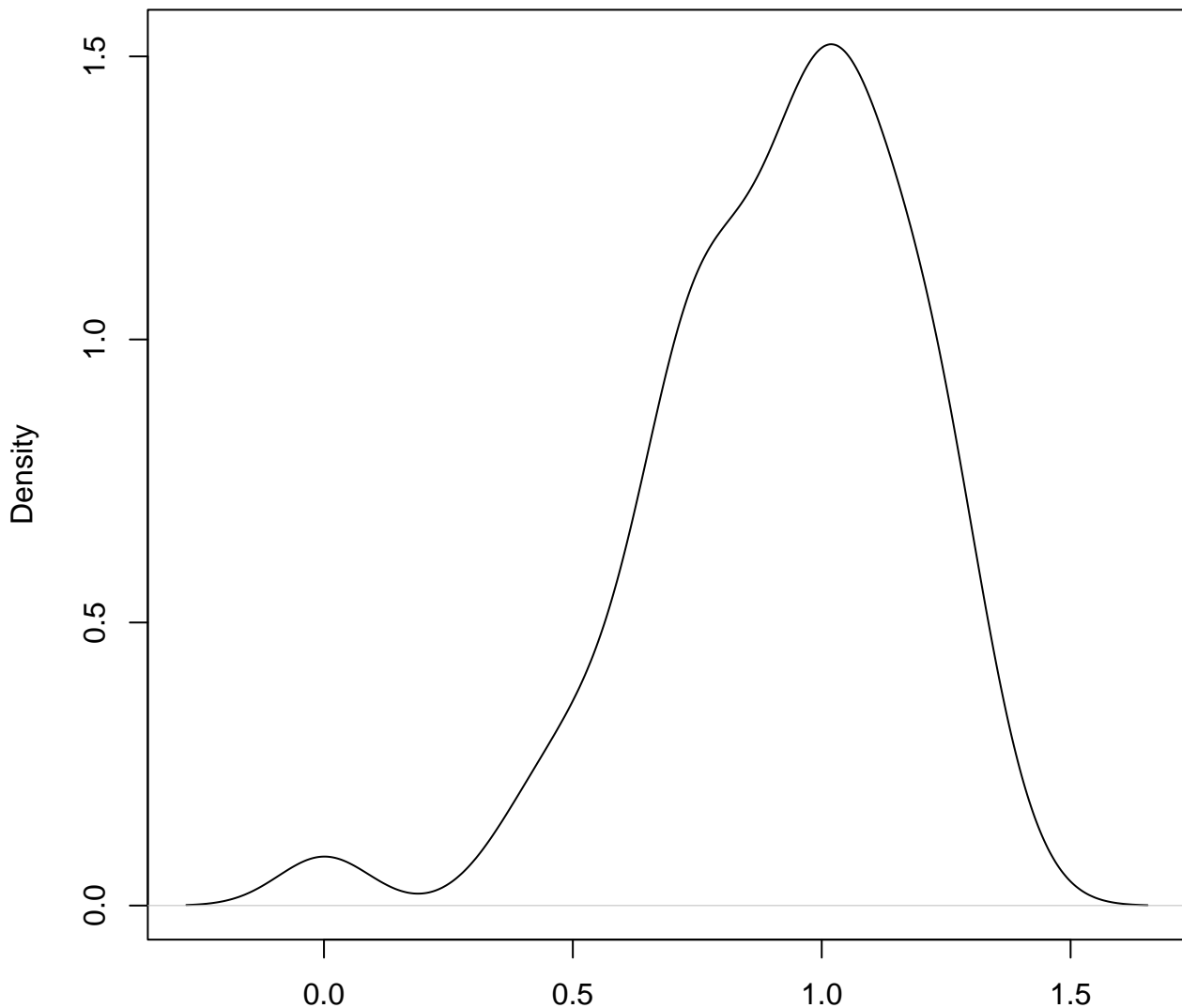


**density.default(x = d, na.rm = T)**



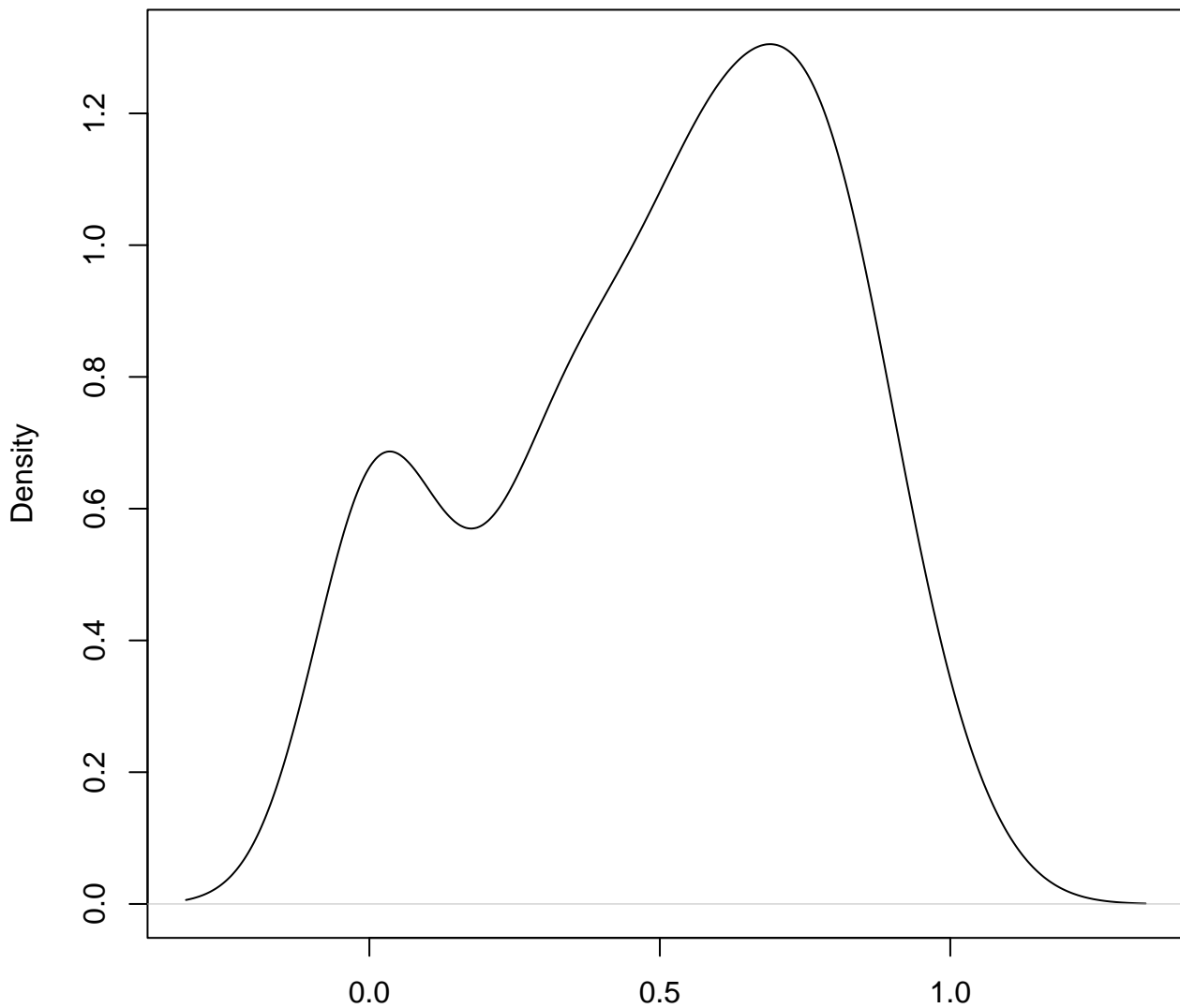
N = 100 Bandwidth = 0.08904

**density.default(x = d, na.rm = T)**



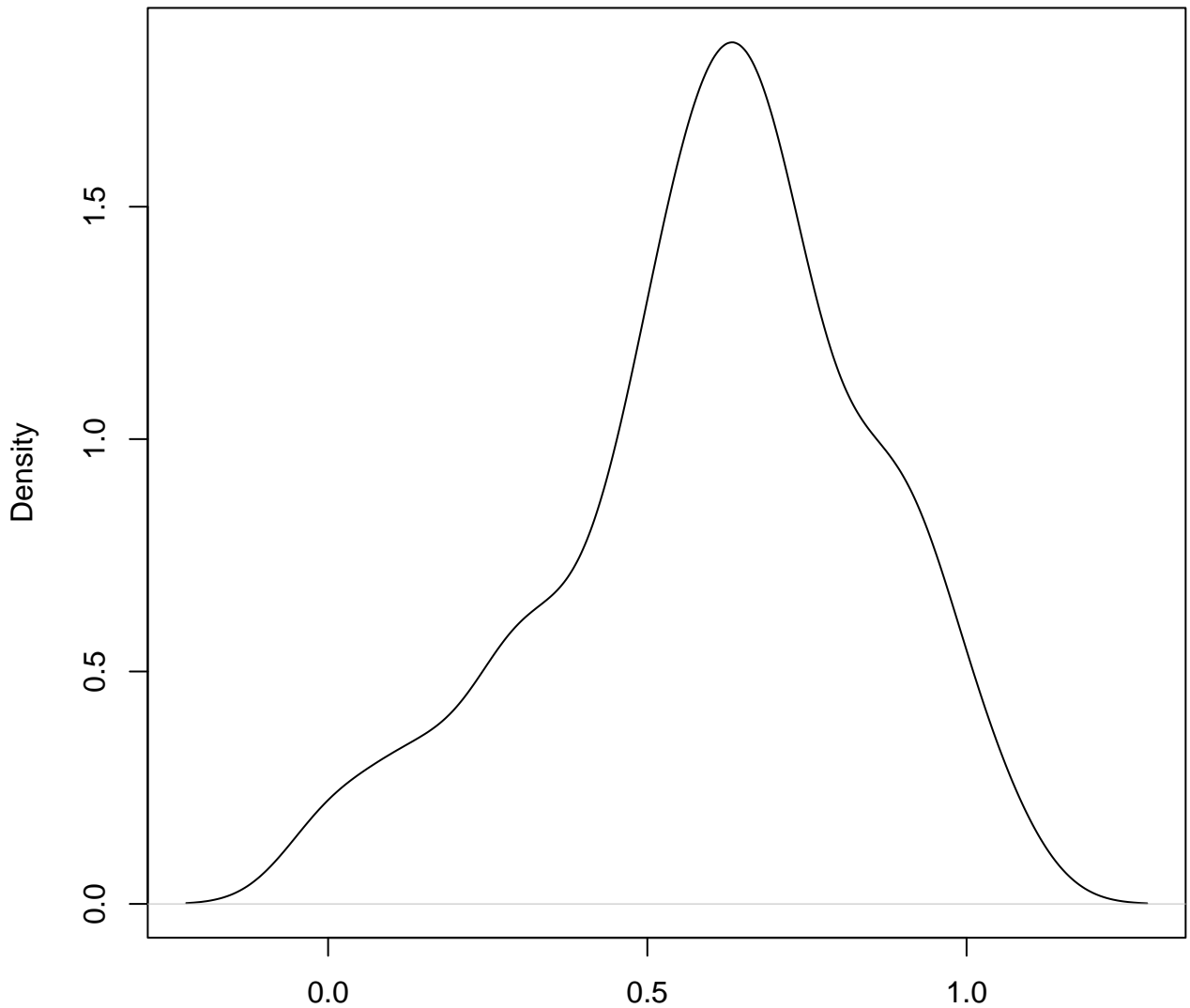
N = 100 Bandwidth = 0.0922

**density.default(x = d, na.rm = T)**



N = 100 Bandwidth = 0.1052

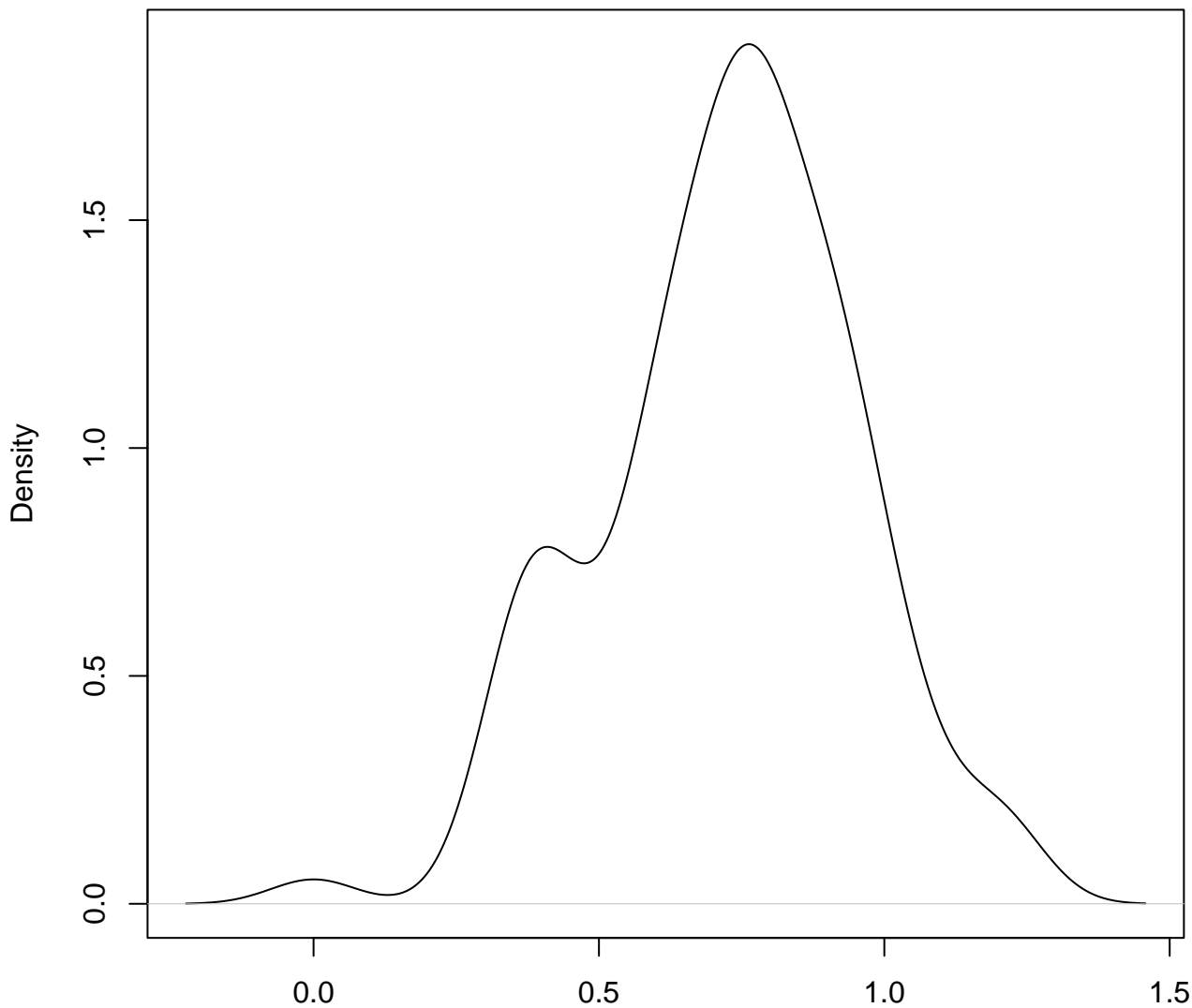
**density.default(x = d, na.rm = T)**



**N = 100 Bandwidth = 0.0741**

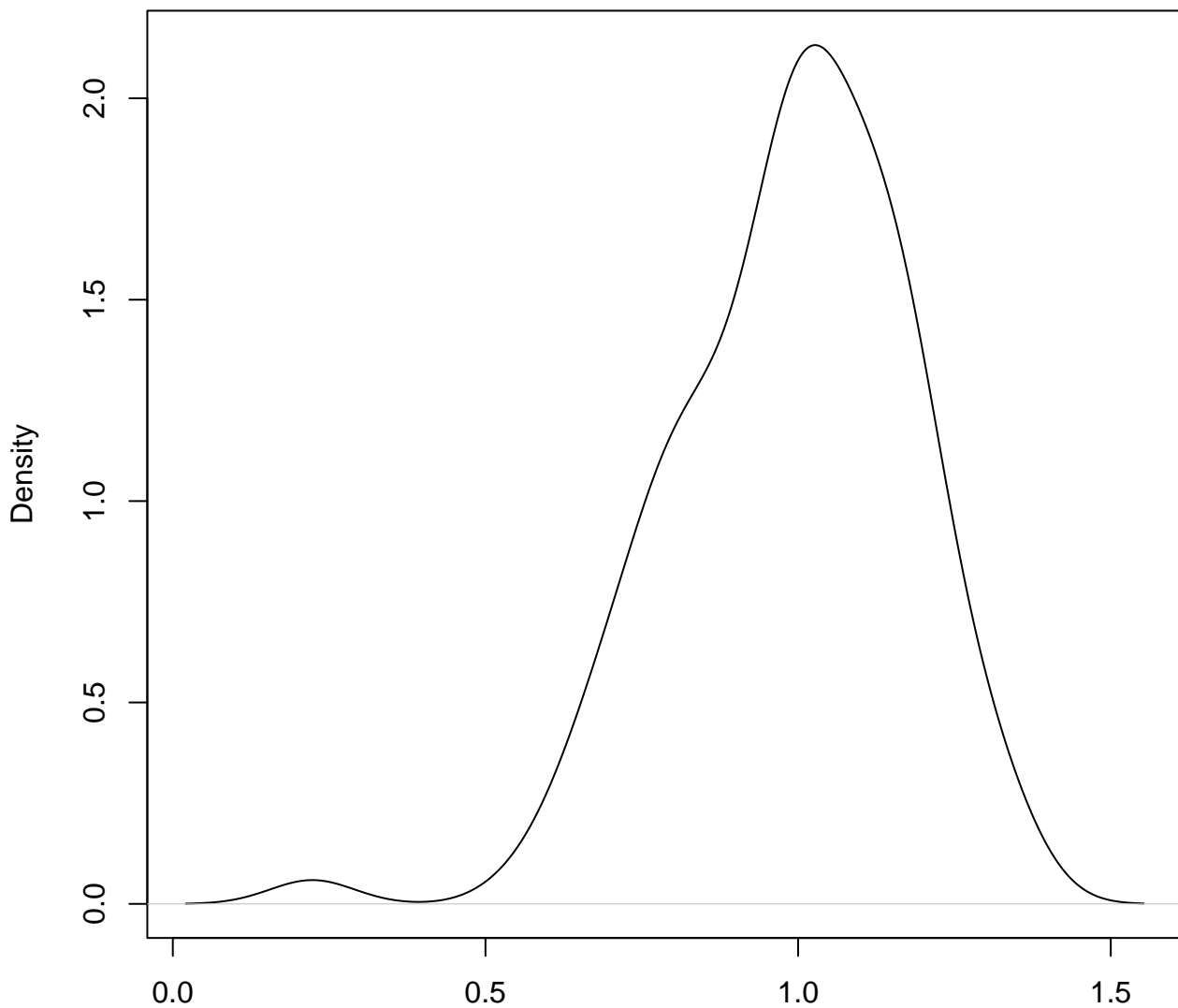


**density.default(x = d, na.rm = T)**



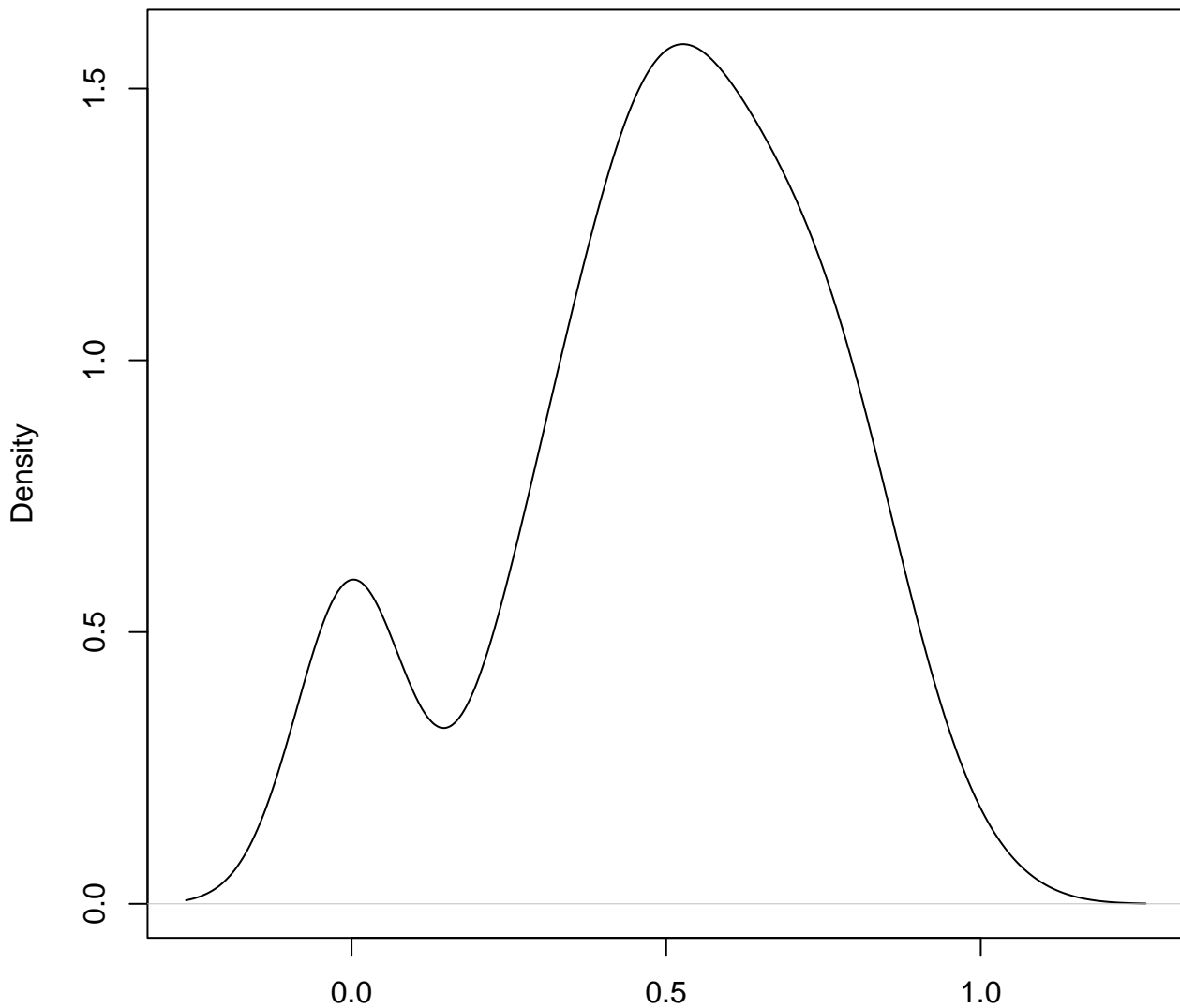
N = 100 Bandwidth = 0.07455

**density.default(x = d, na.rm = T)**



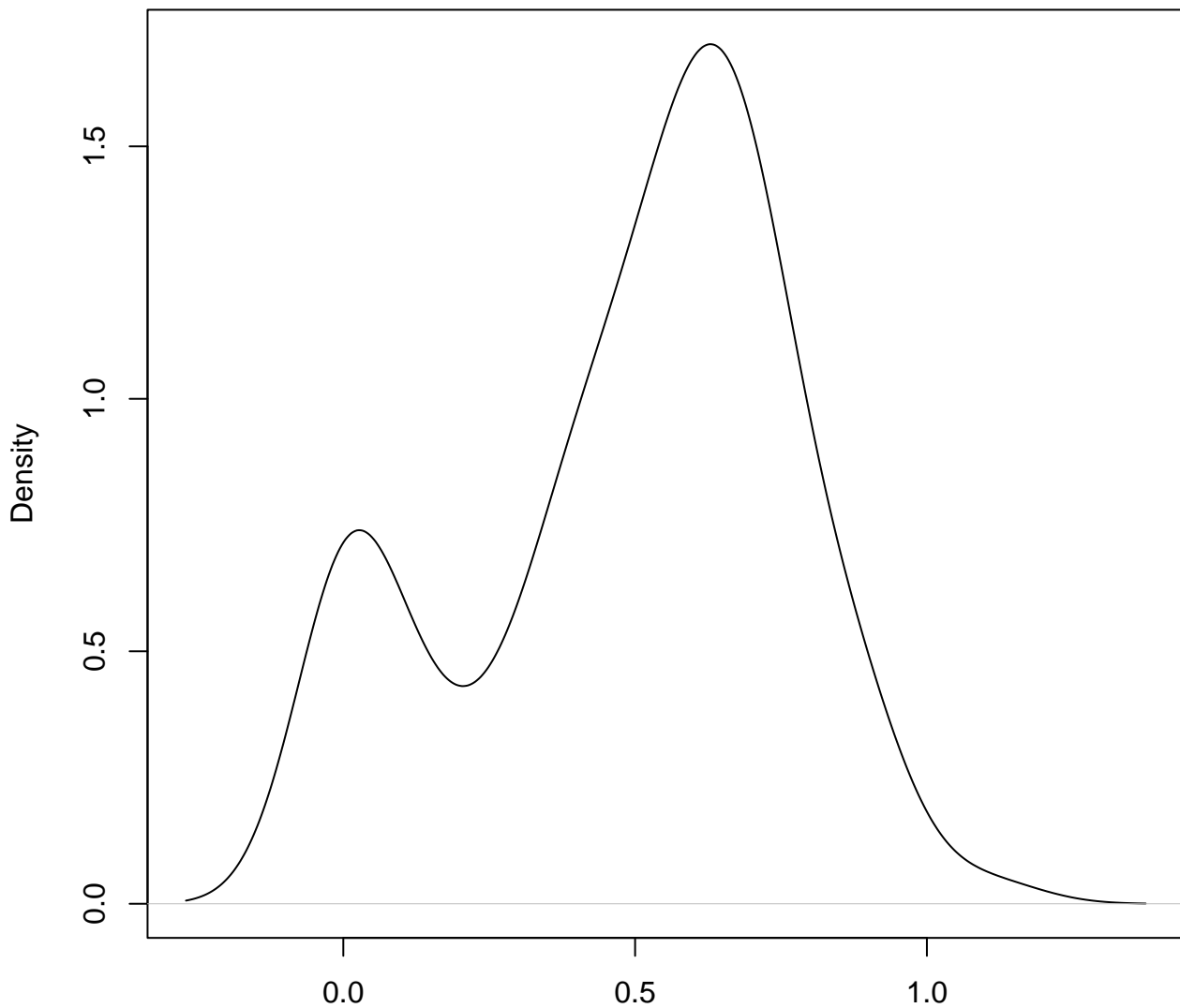
N = 100 Bandwidth = 0.06754

**density.default(x = d, na.rm = T)**



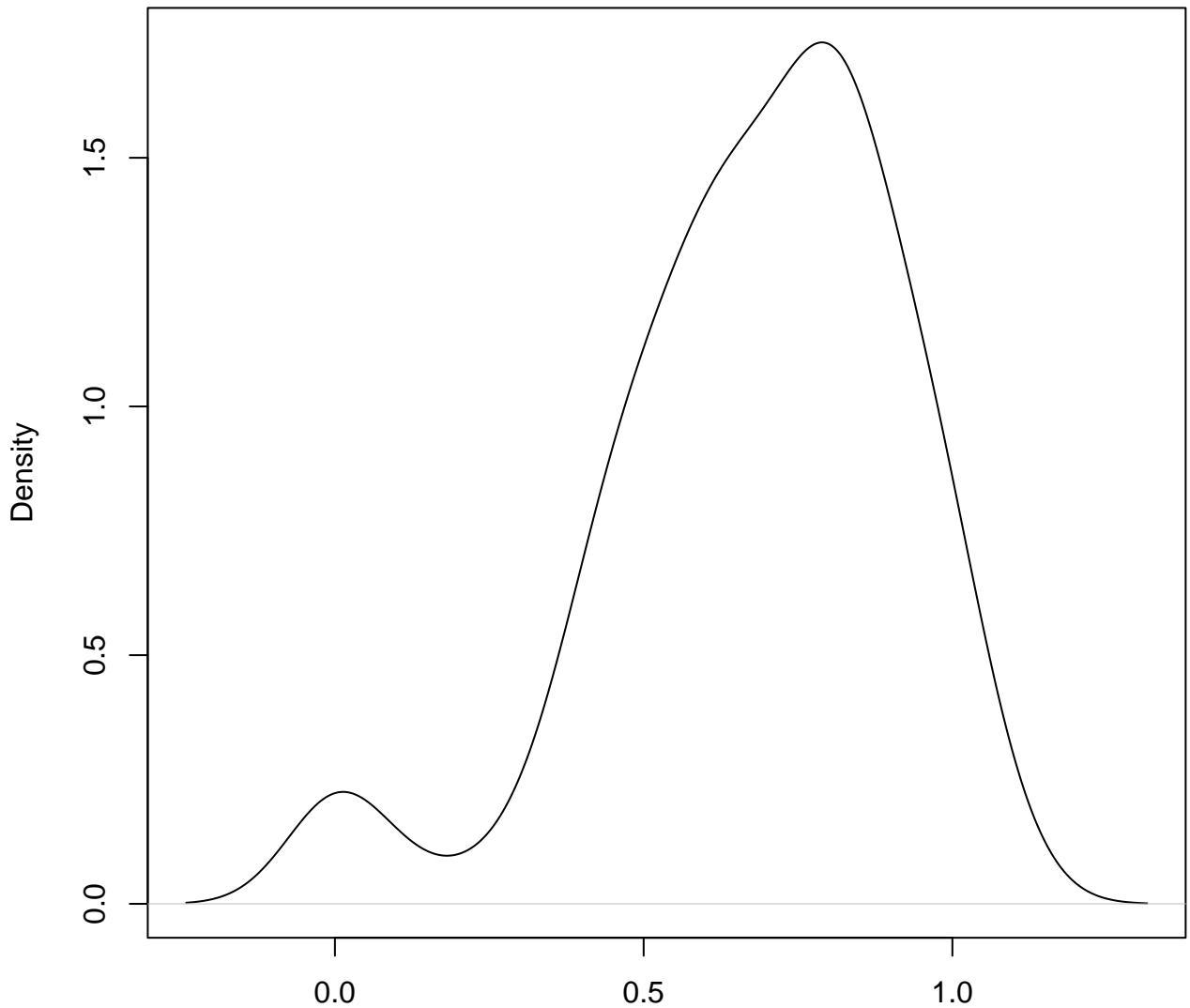
N = 100 Bandwidth = 0.08772

**density.default(x = d, na.rm = T)**



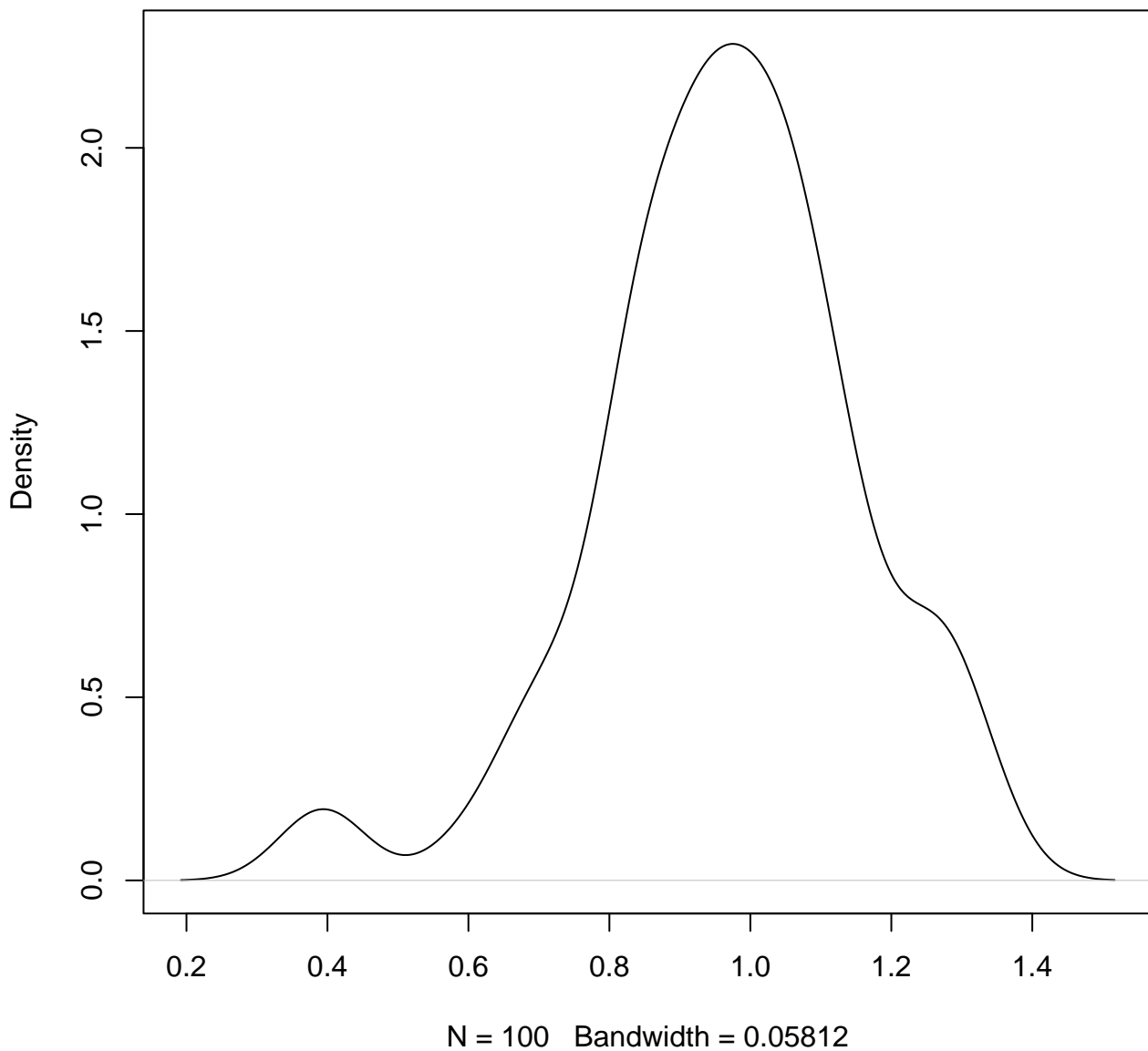
N = 100 Bandwidth = 0.08987

**density.default(x = d, na.rm = T)**

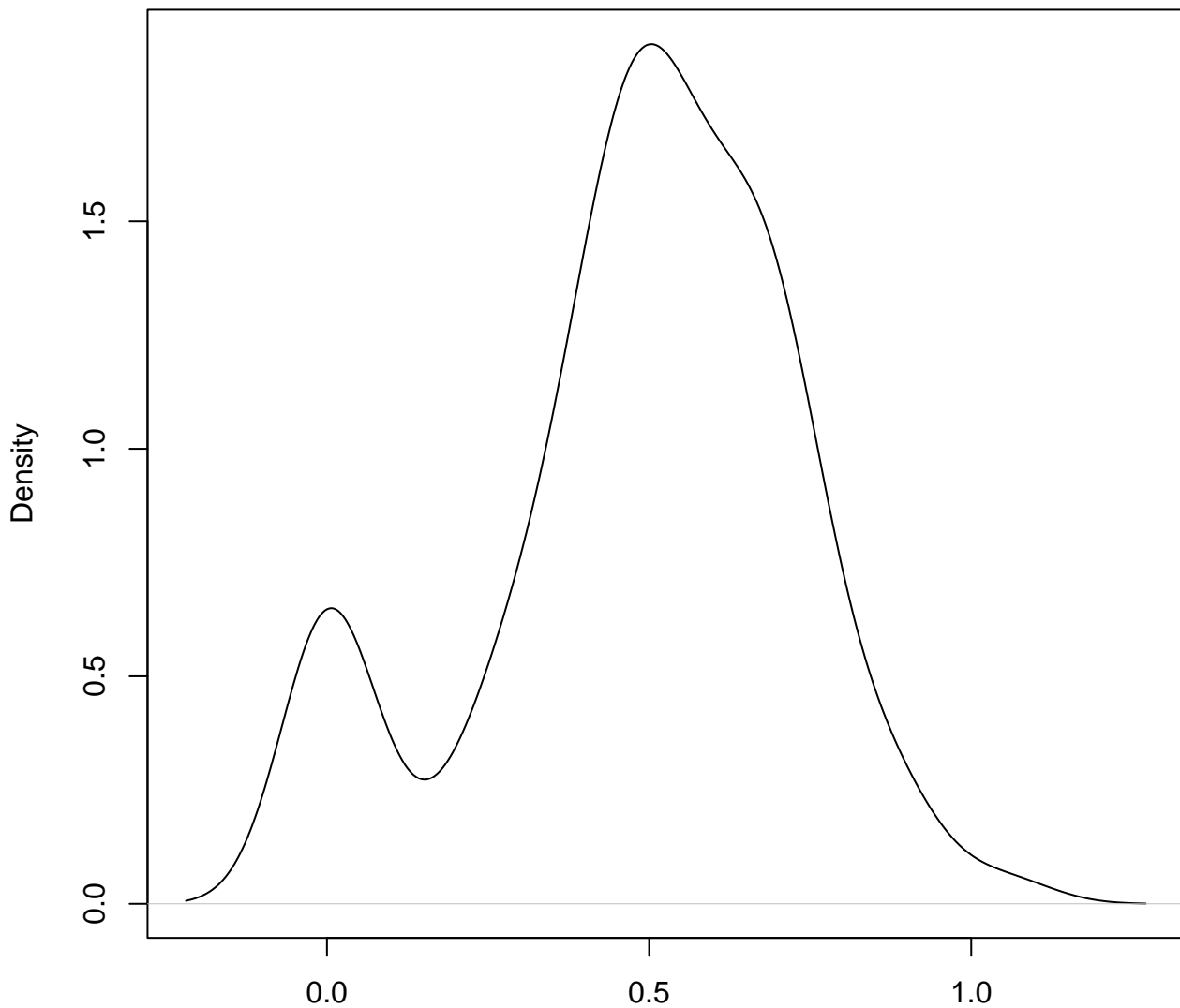


$N = 100$  Bandwidth = 0.08029

**density.default(x = d, na.rm = T)**

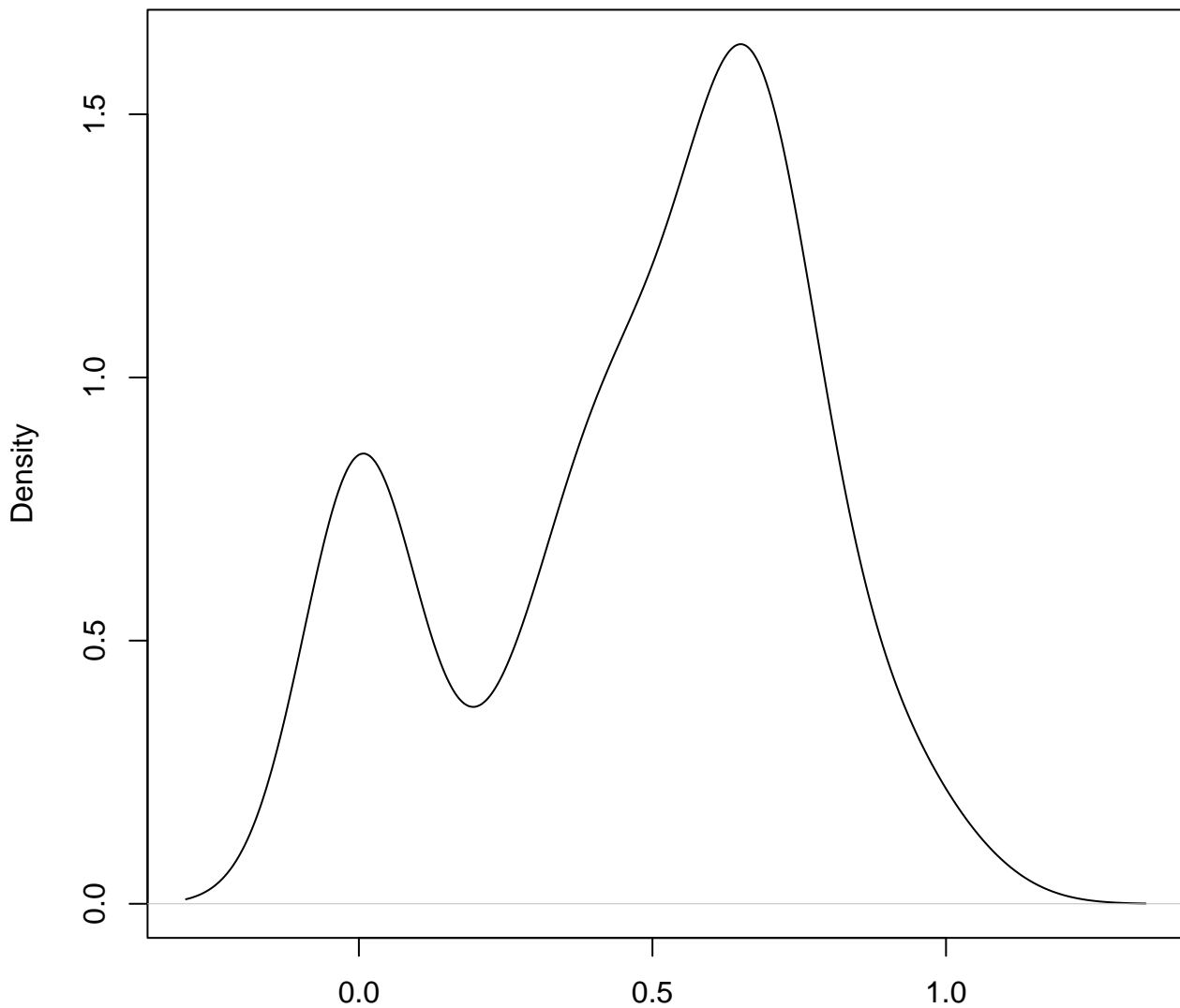


**density.default(x = d, na.rm = T)**



$N = 100$  Bandwidth = 0.07296

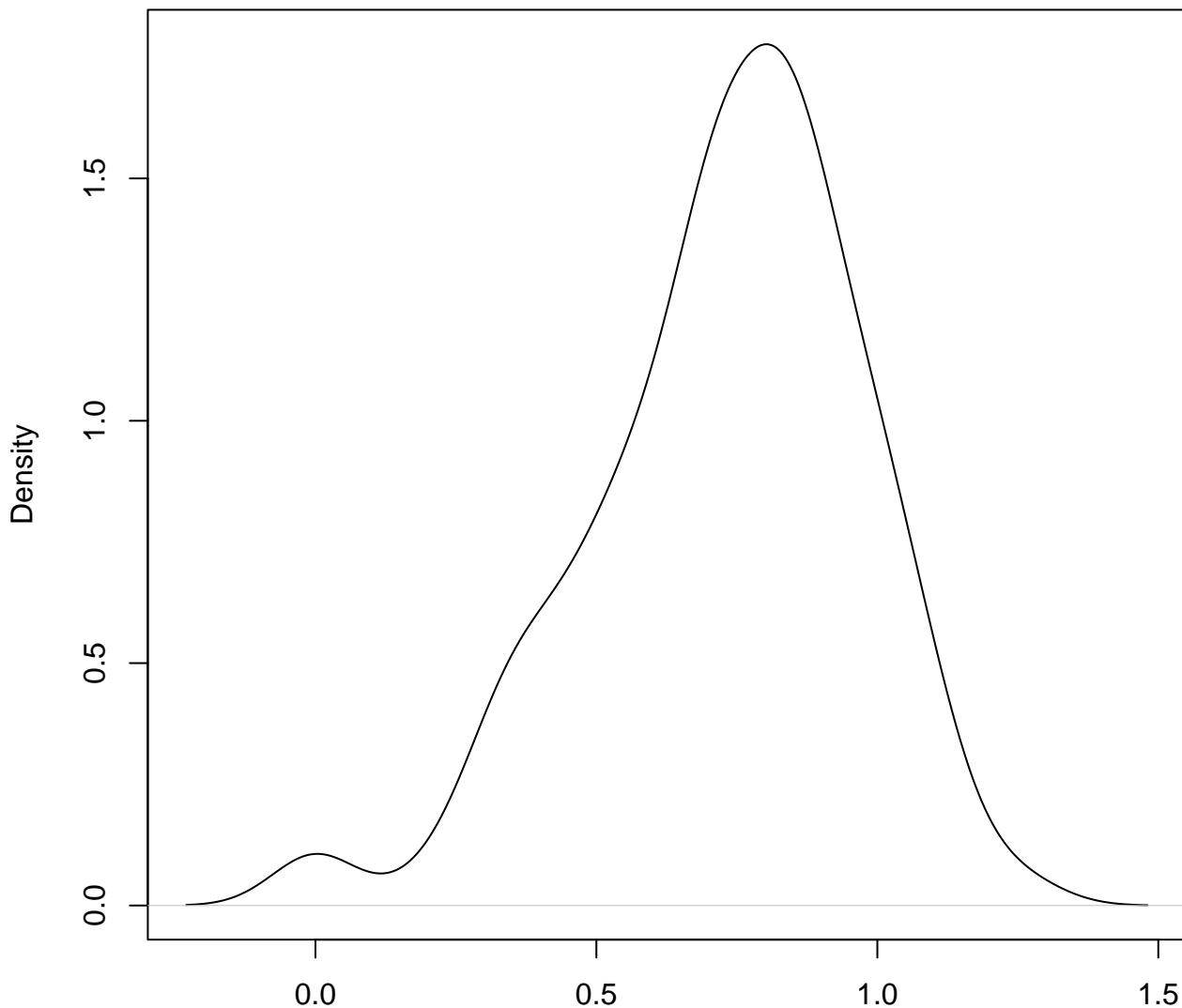
**density.default(x = d, na.rm = T)**



N = 100 Bandwidth = 0.09818

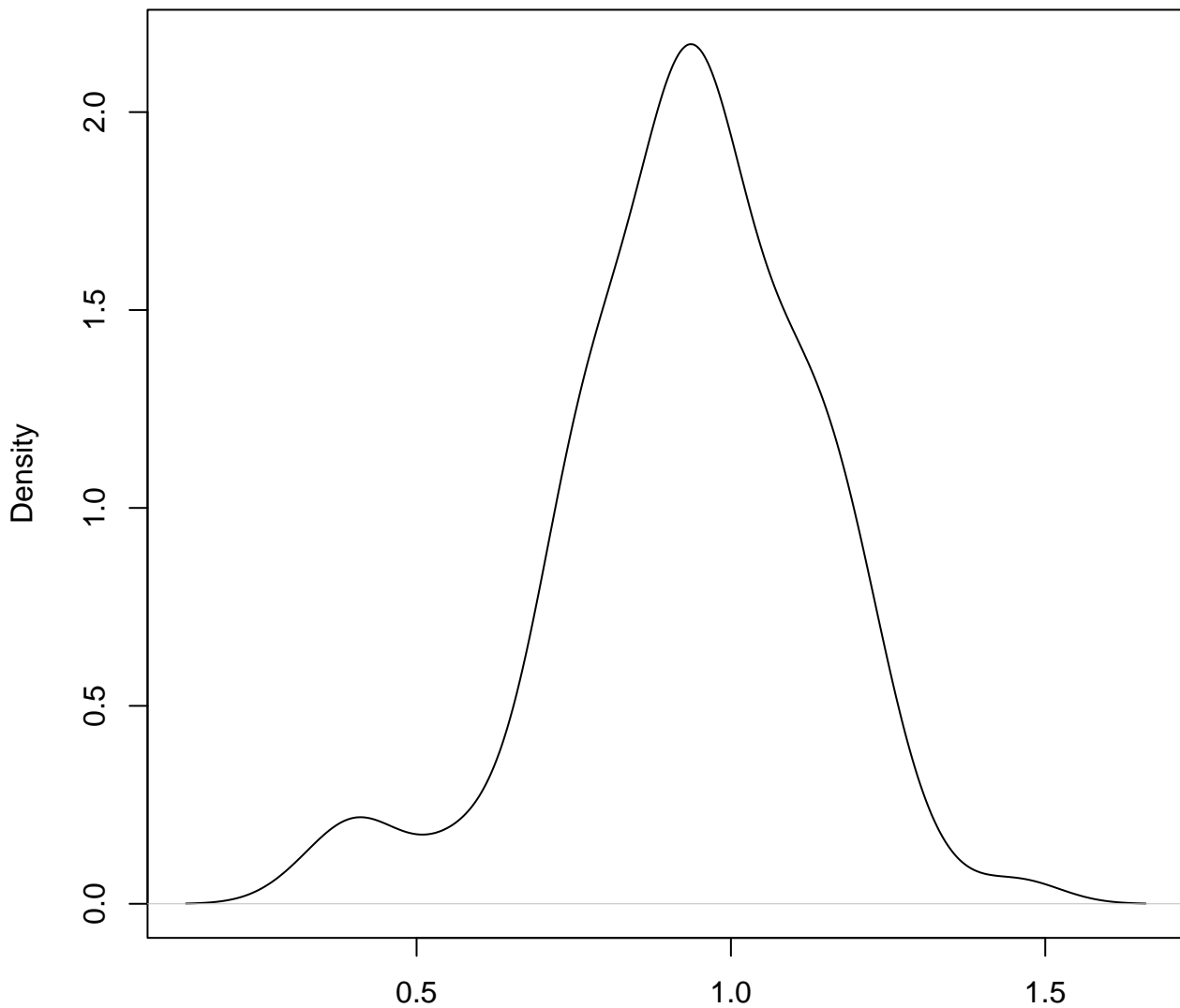


**density.default(x = d, na.rm = T)**



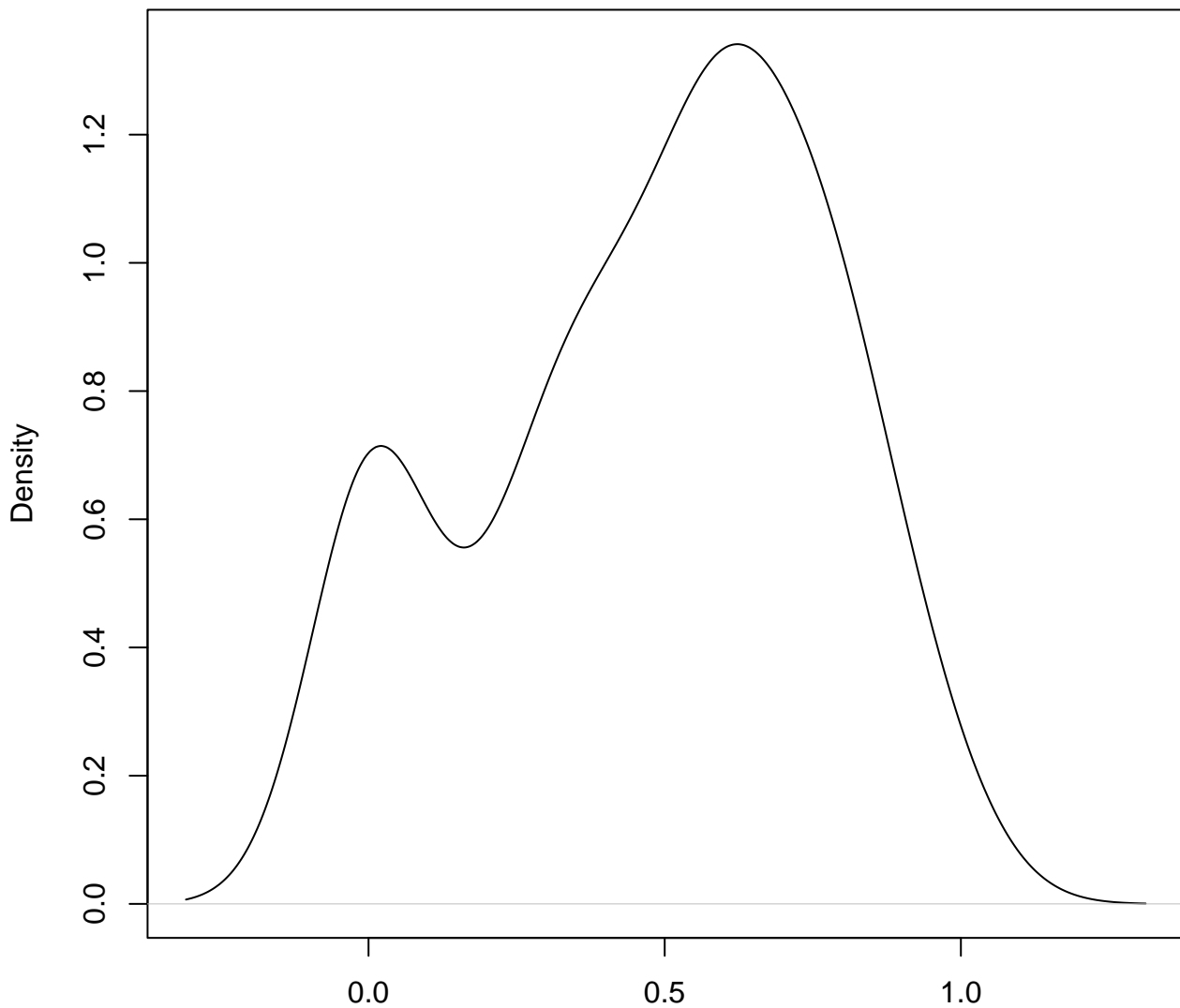
N = 99 Bandwidth = 0.07661

**density.default(x = d, na.rm = T)**



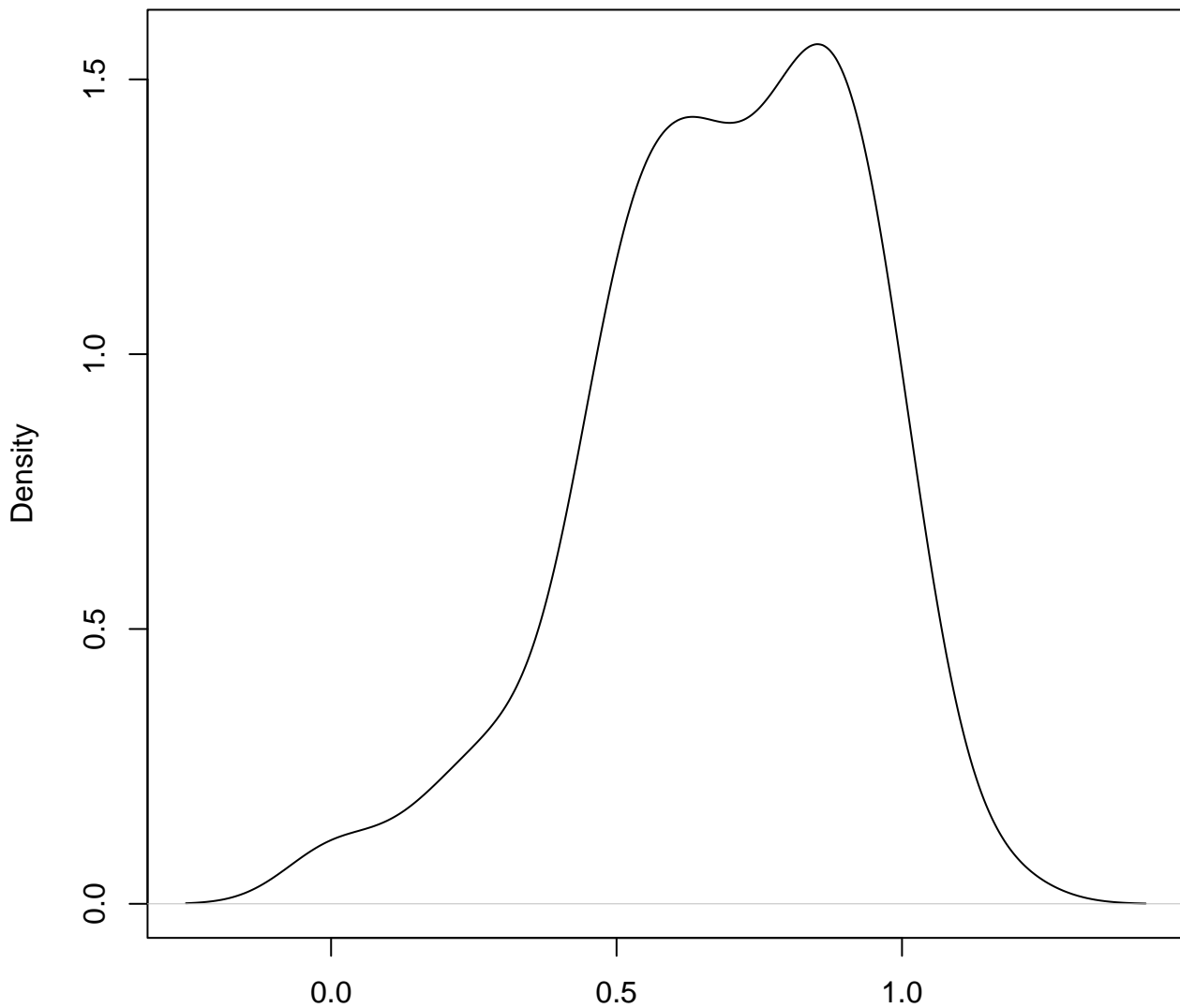
N = 100 Bandwidth = 0.0675

**density.default(x = d, na.rm = T)**



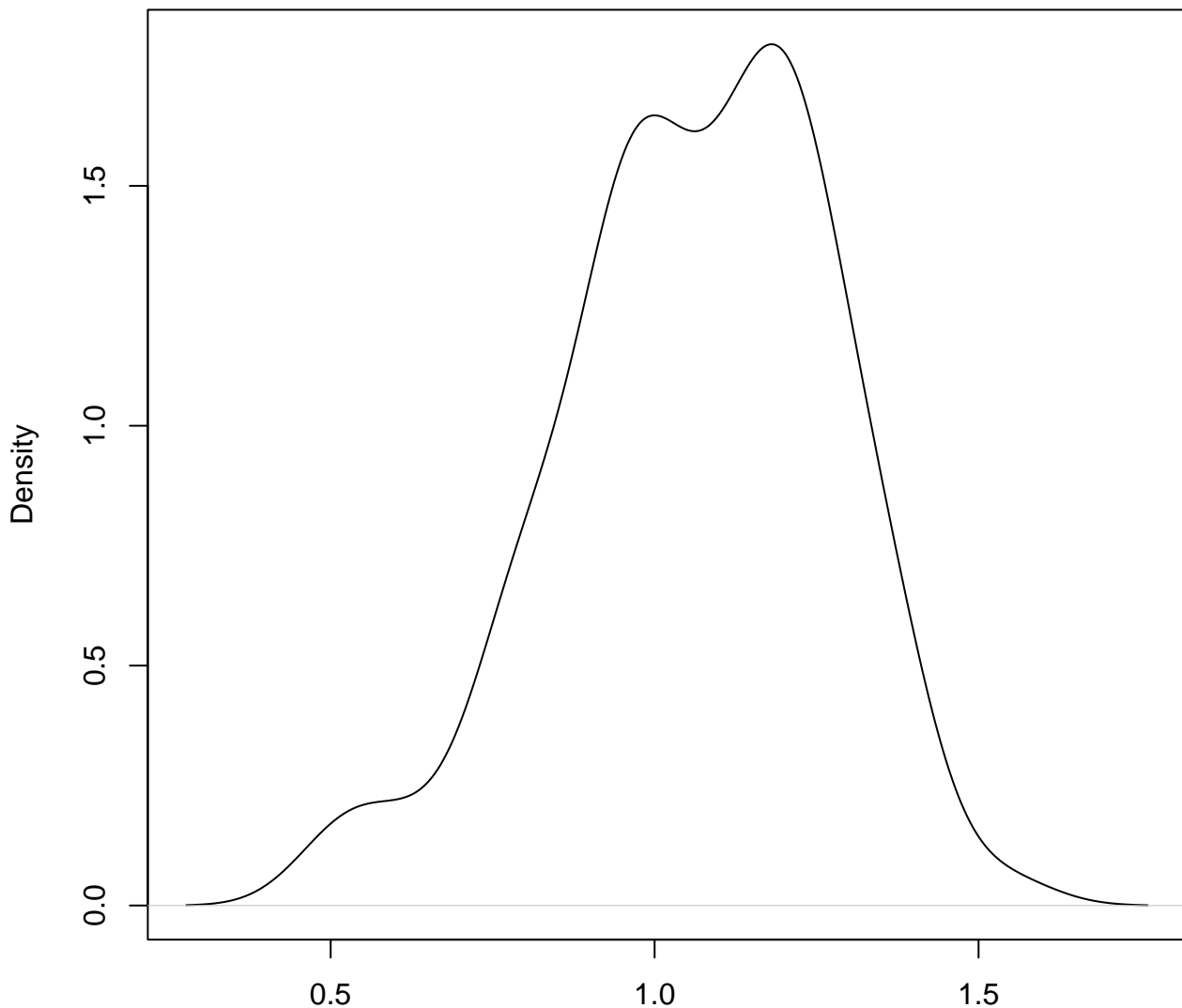
N = 100 Bandwidth = 0.1027

**density.default(x = d, na.rm = T)**



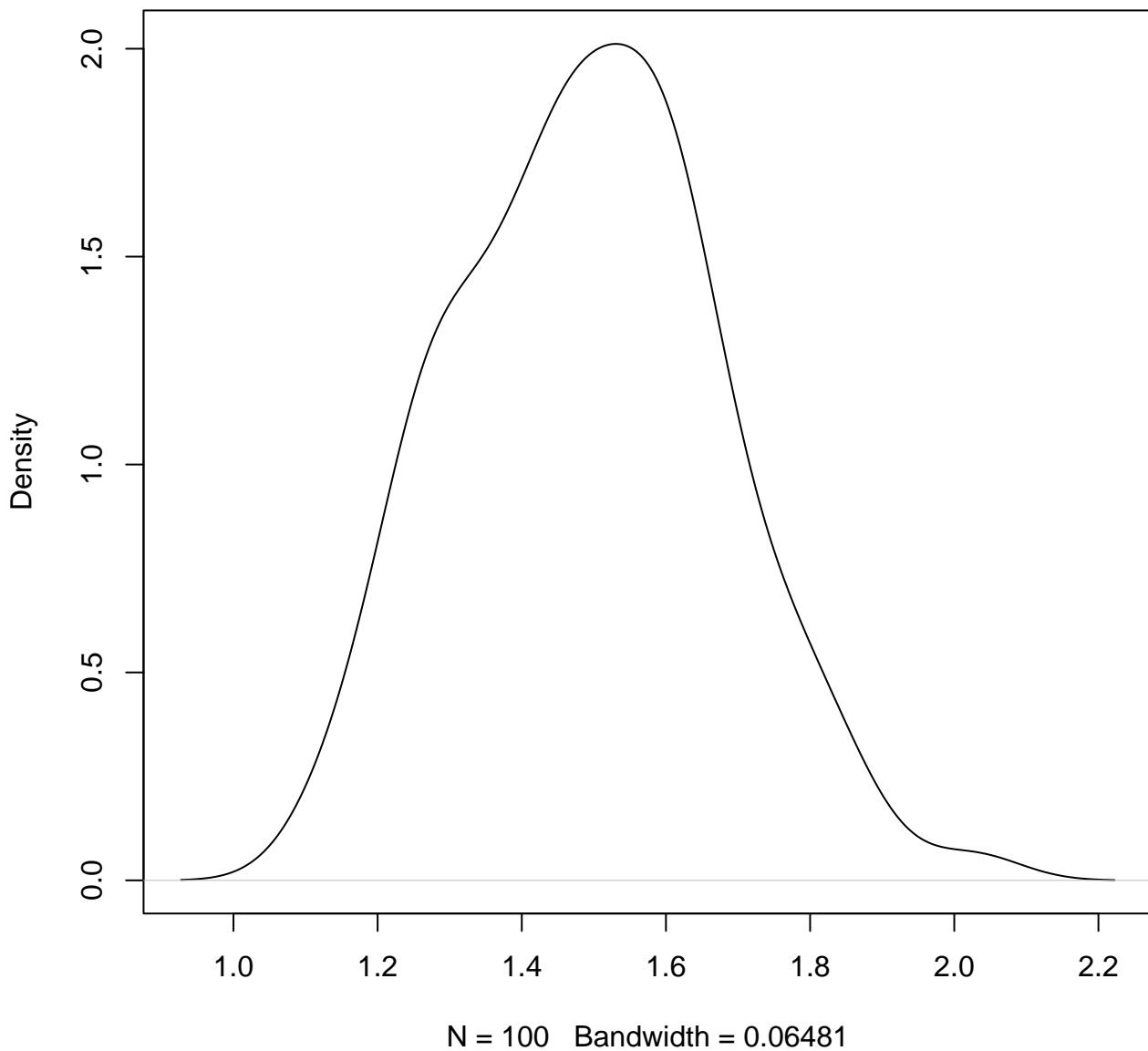
**N = 100   Bandwidth = 0.08474**

**density.default(x = d, na.rm = T)**

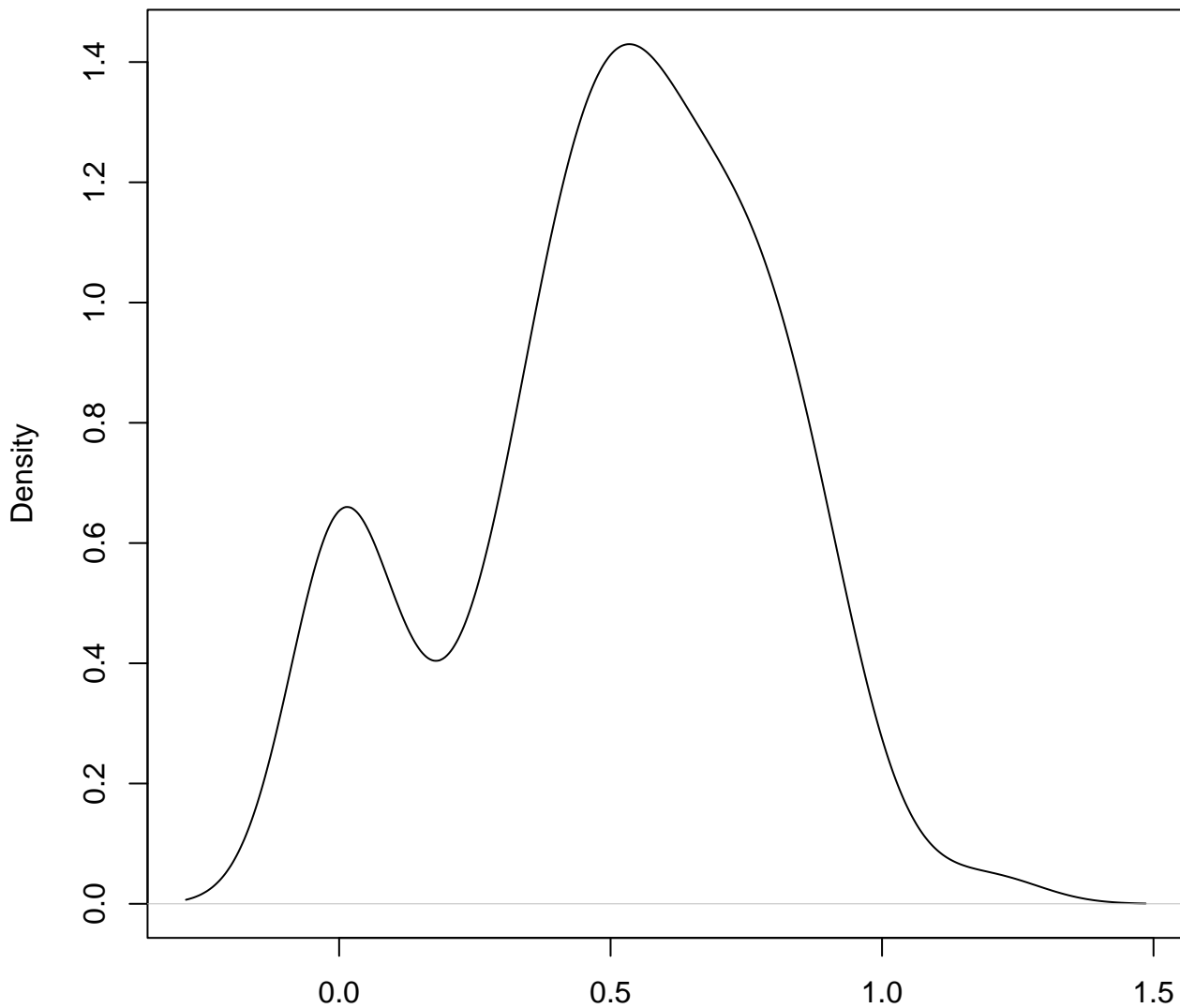


N = 100 Bandwidth = 0.07273

**density.default(x = d, na.rm = T)**

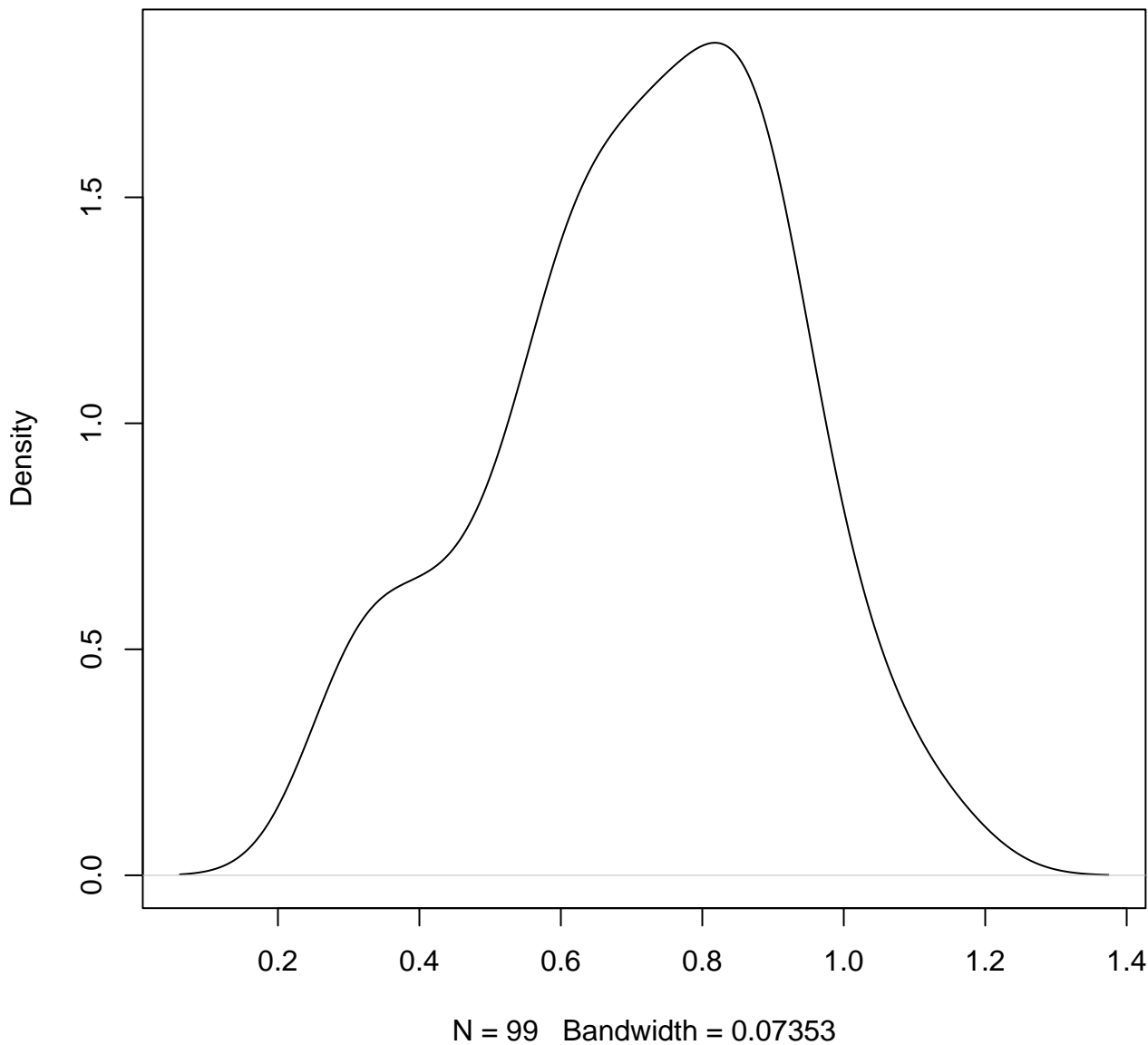


**density.default(x = d, na.rm = T)**



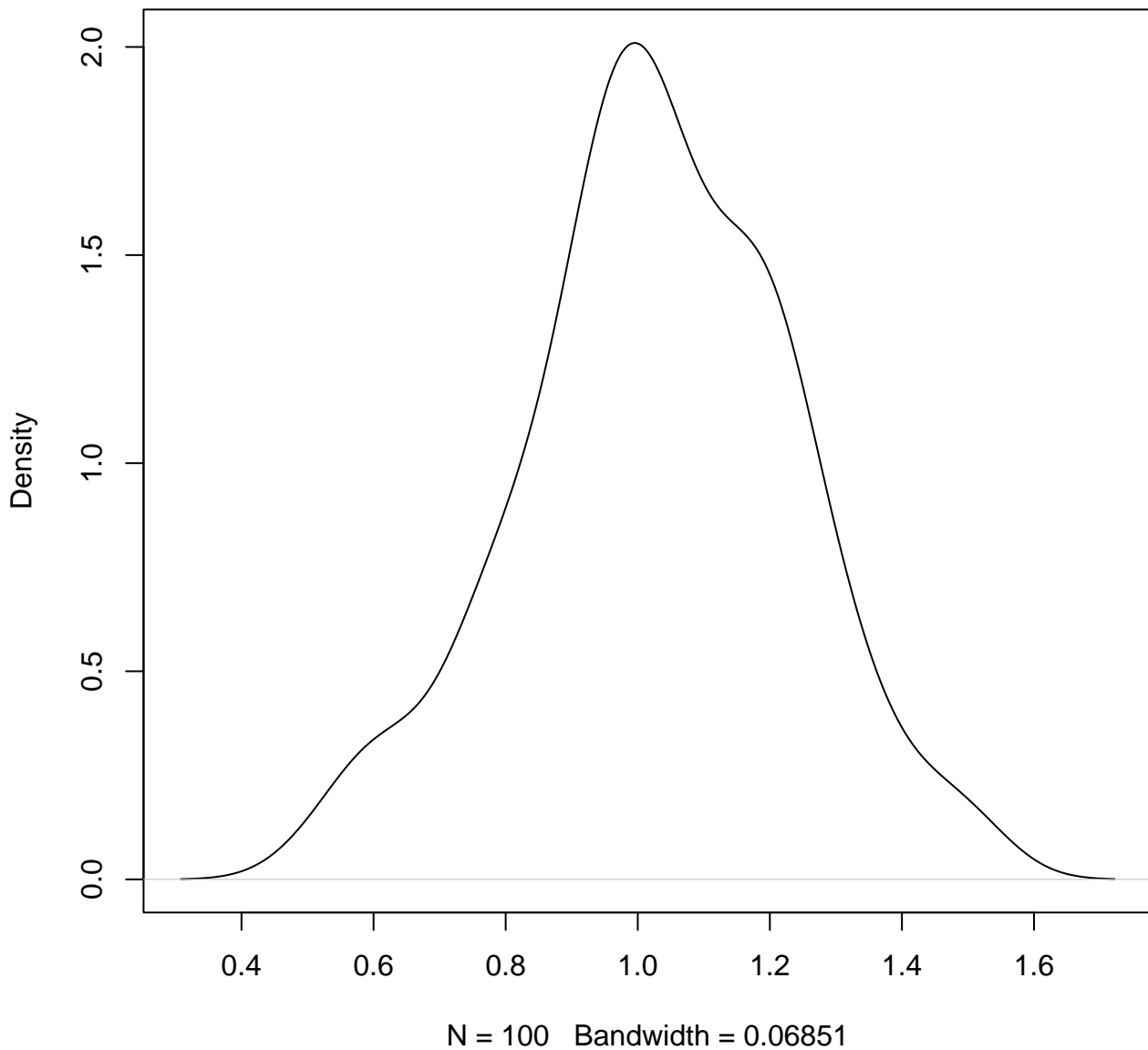
$N = 100$  Bandwidth = 0.09405

**density.default(x = d, na.rm = T)**

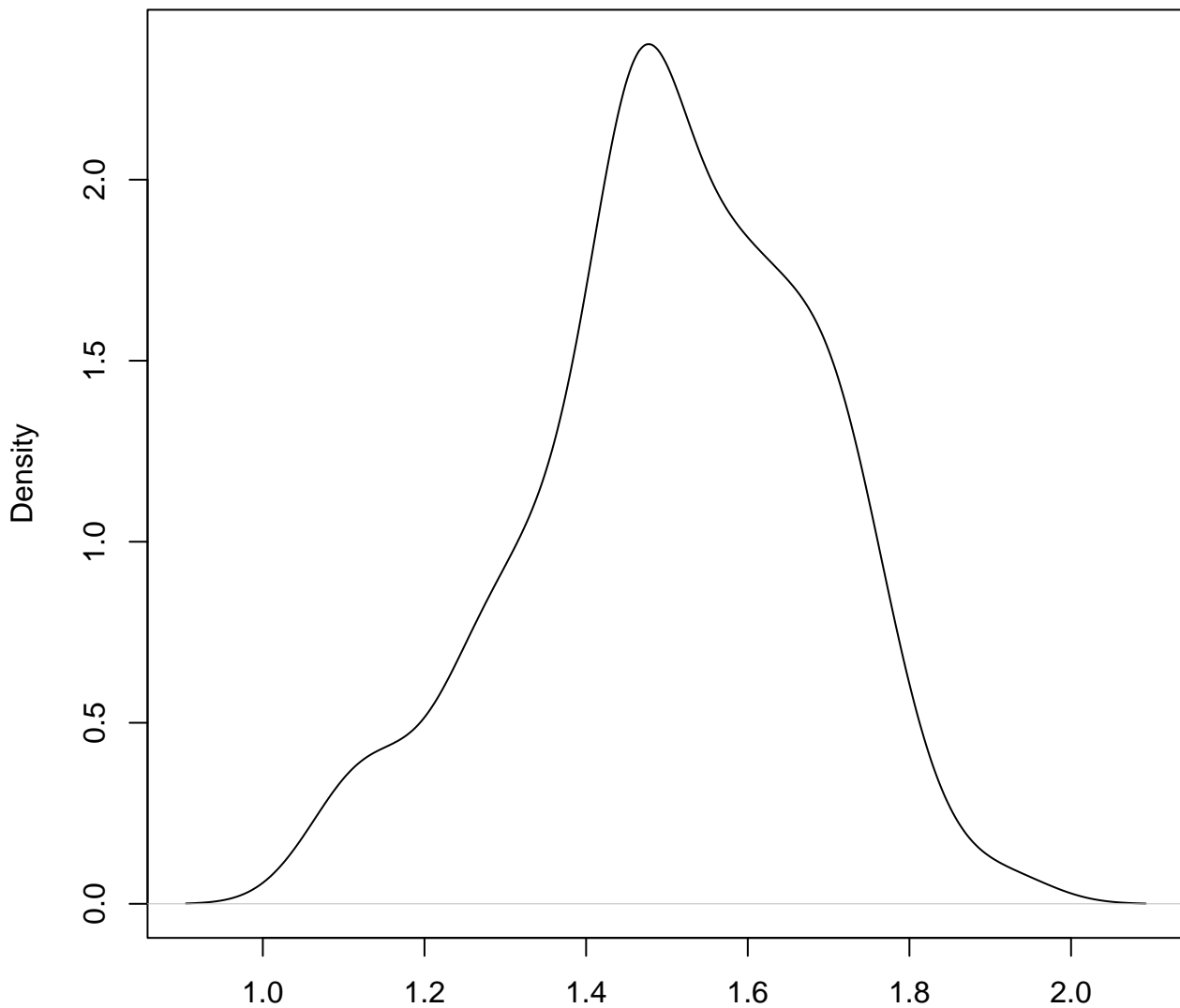




**density.default(x = d, na.rm = T)**

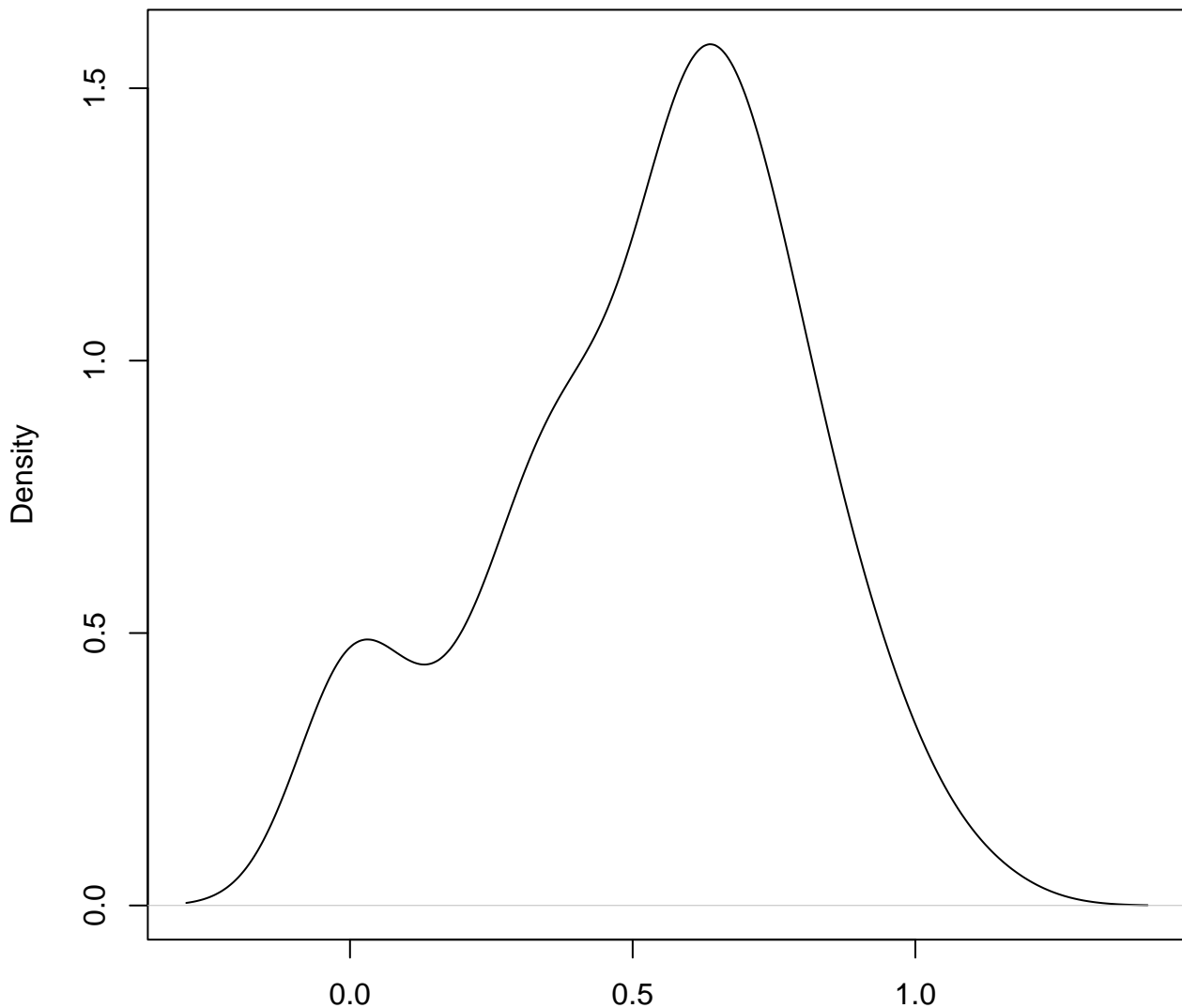


**density.default(x = d, na.rm = T)**



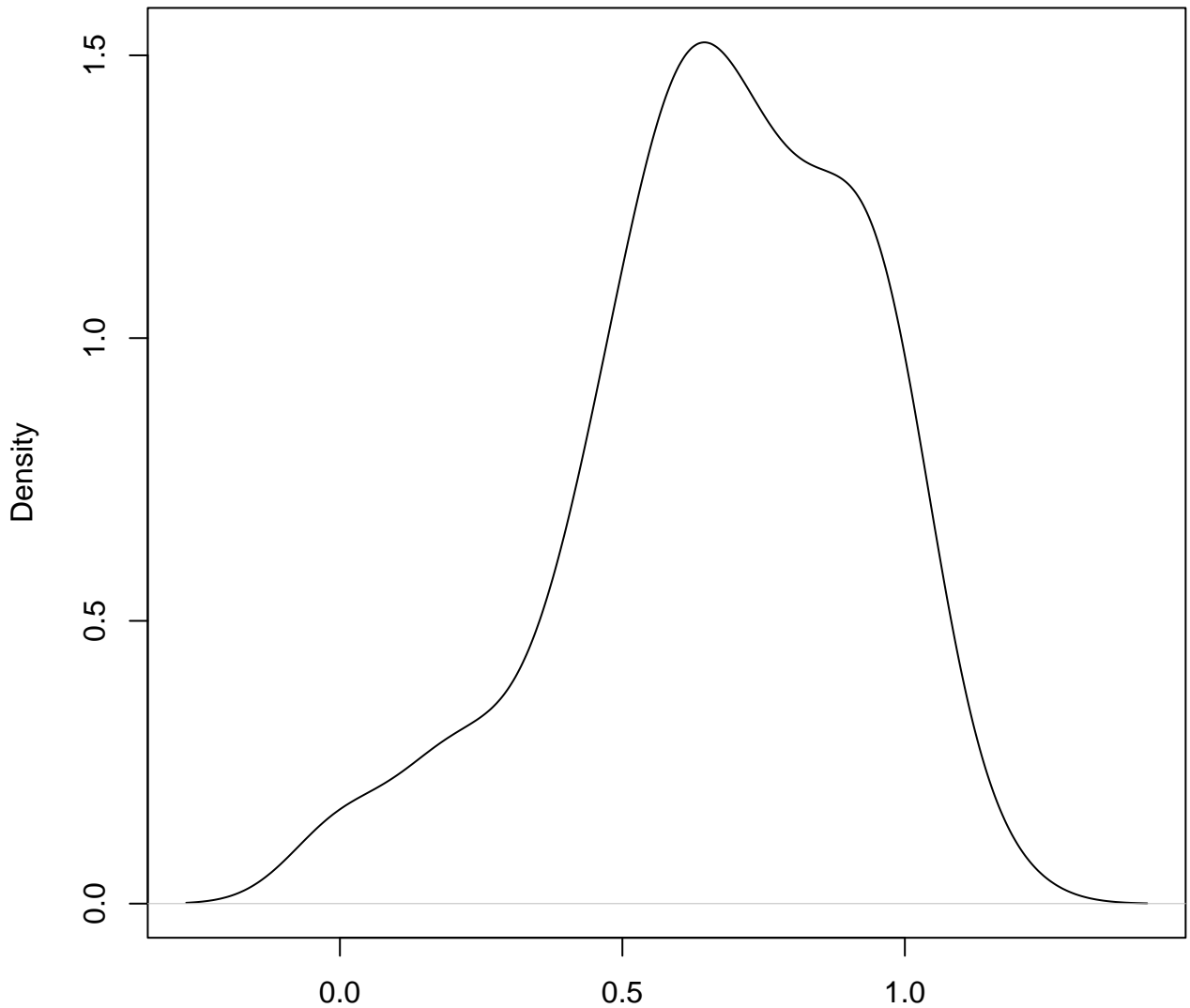
N = 100 Bandwidth = 0.05652

**density.default(x = d, na.rm = T)**



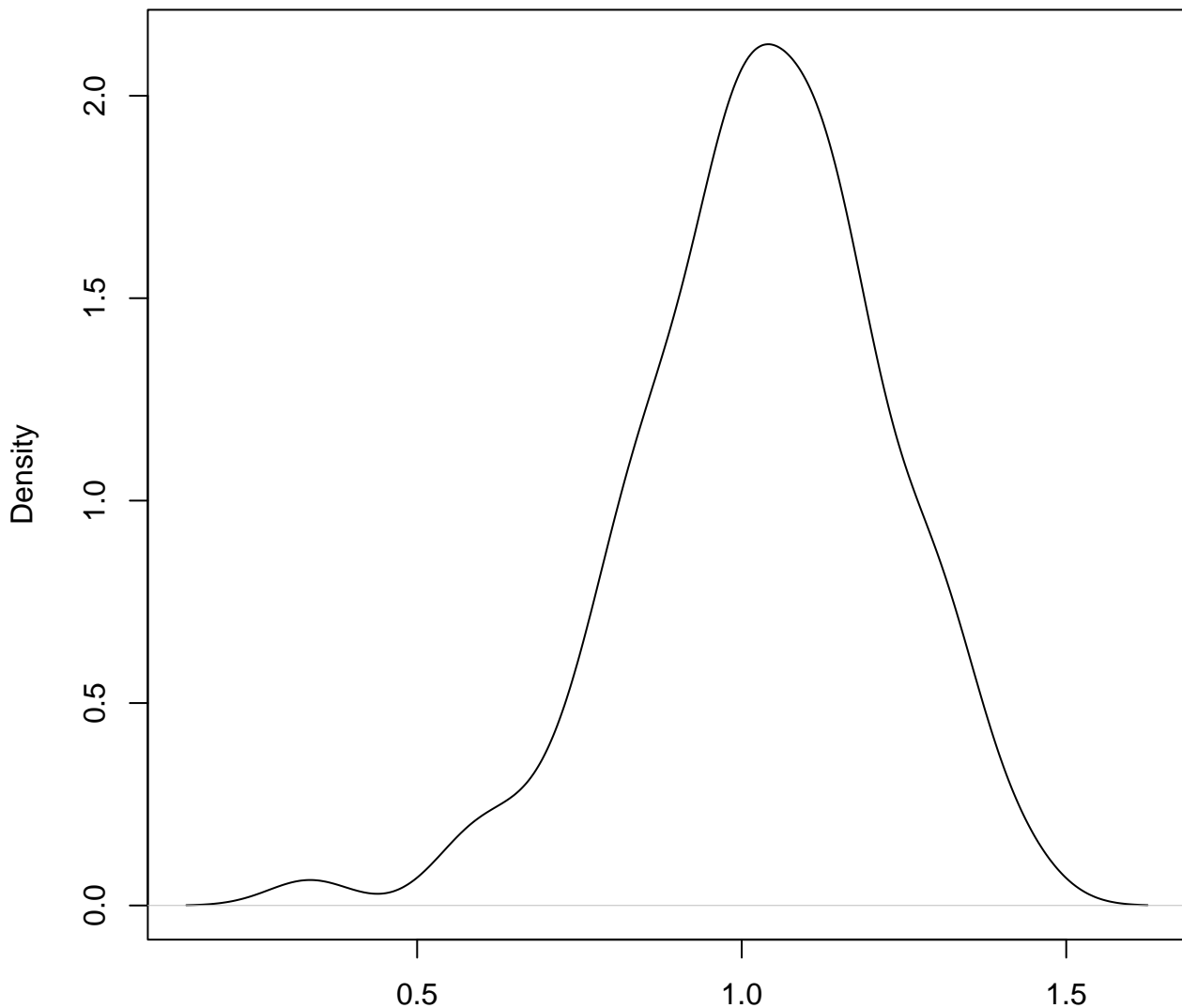
N = 100 Bandwidth = 0.09653

**density.default(x = d, na.rm = T)**



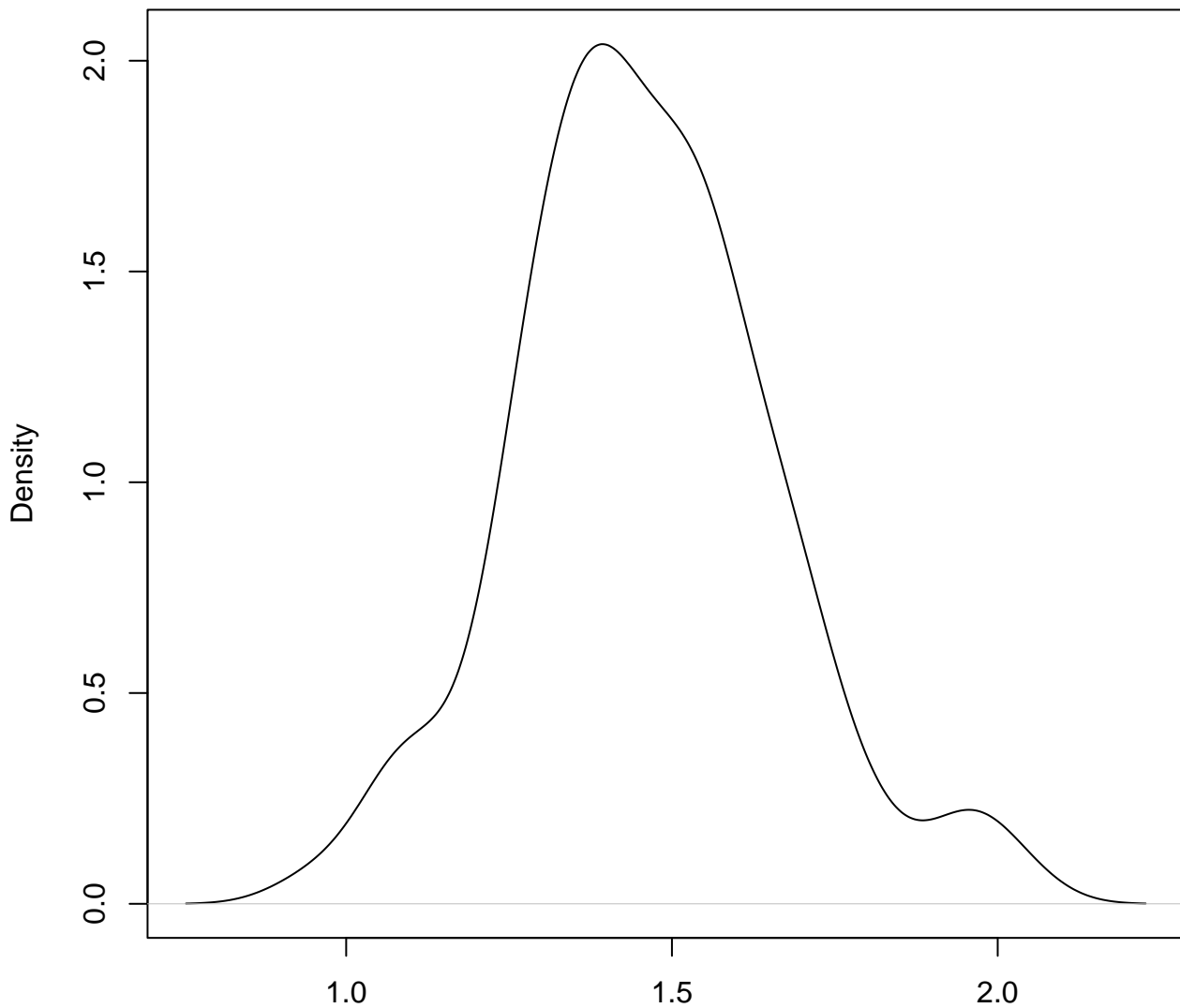
**N = 100 Bandwidth = 0.0907**

**density.default(x = d, na.rm = T)**



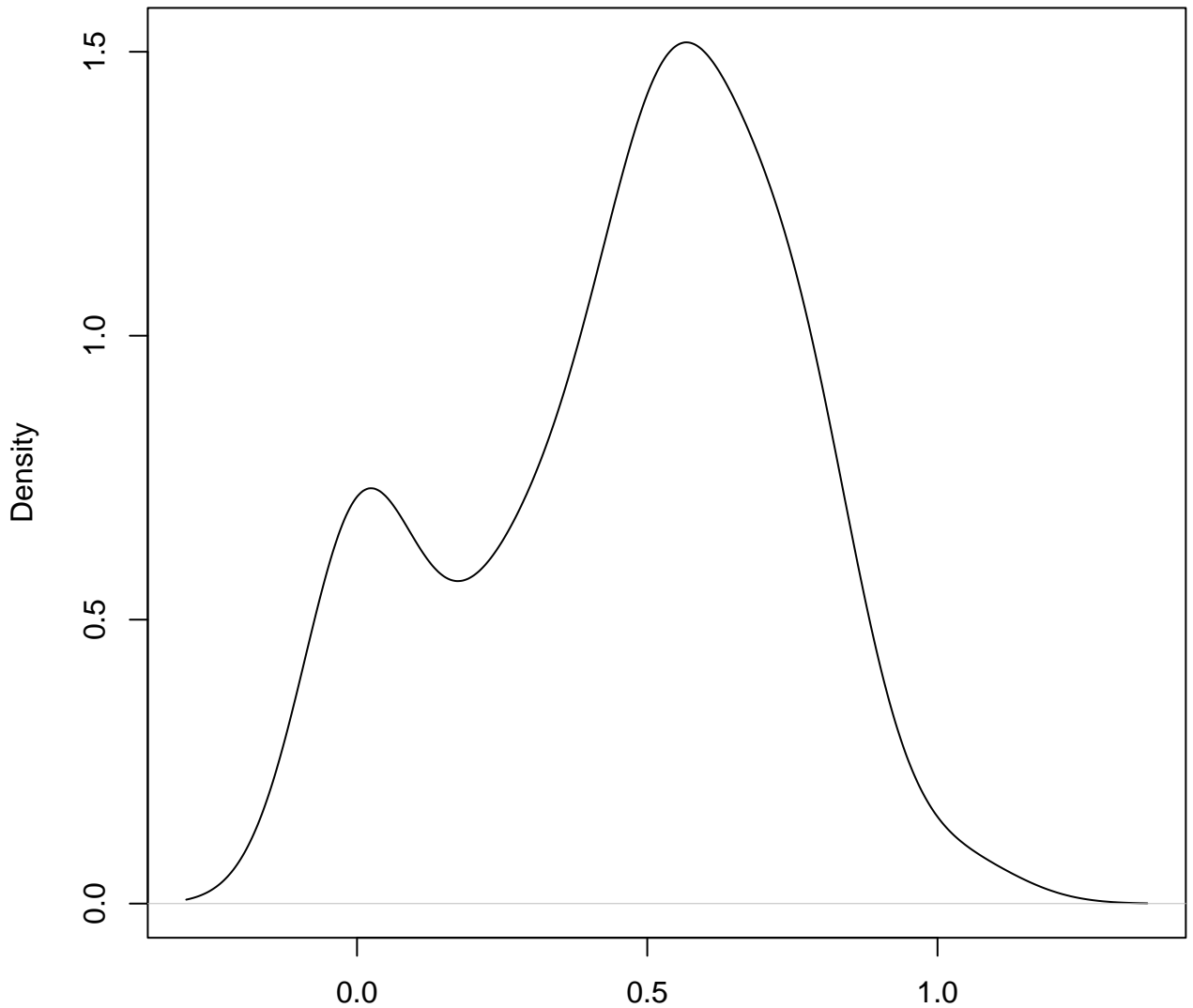
N = 100 Bandwidth = 0.06347

**density.default(x = d, na.rm = T)**



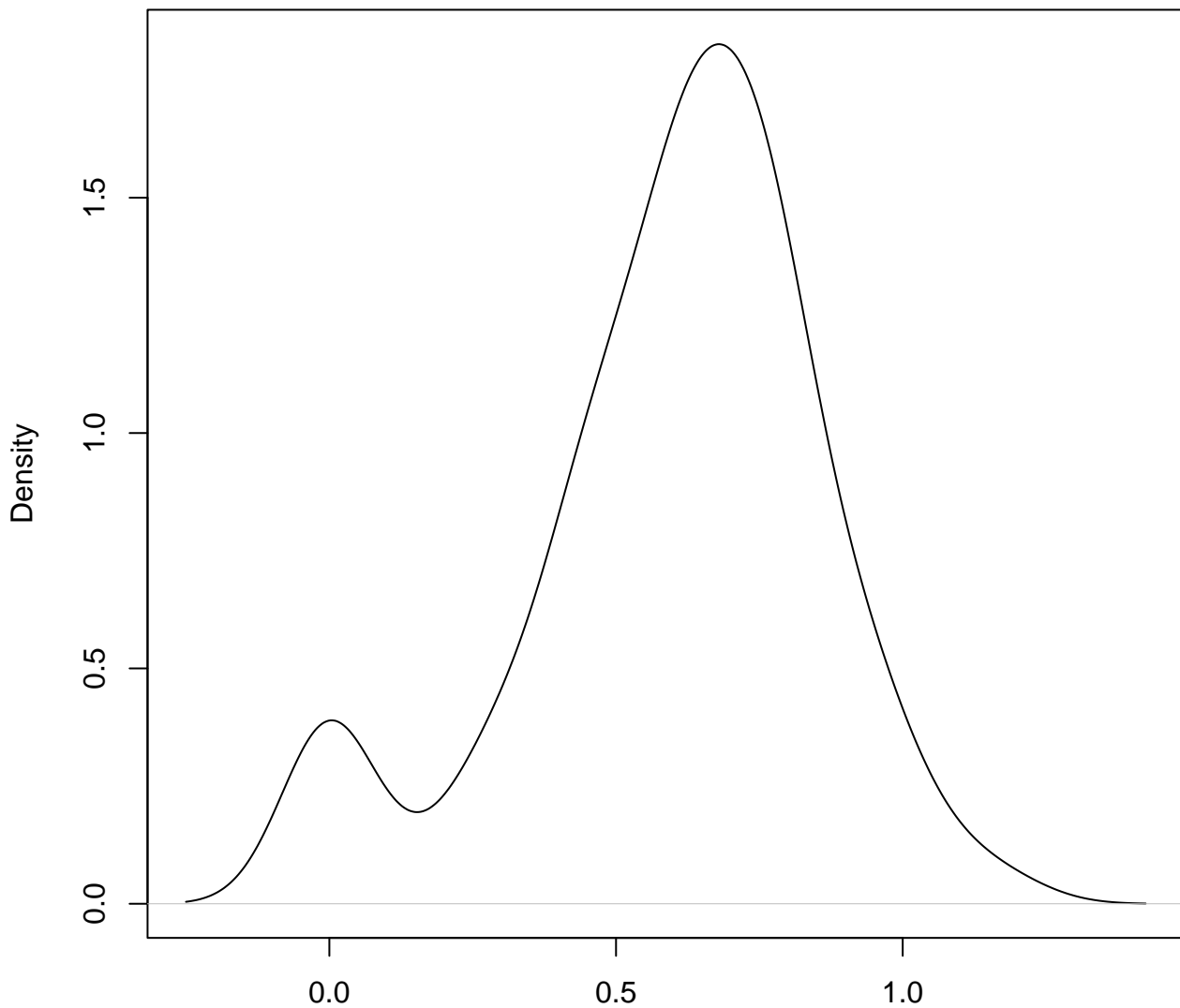
N = 100 Bandwidth = 0.06554

**density.default(x = d, na.rm = T)**



N = 99 Bandwidth = 0.09809

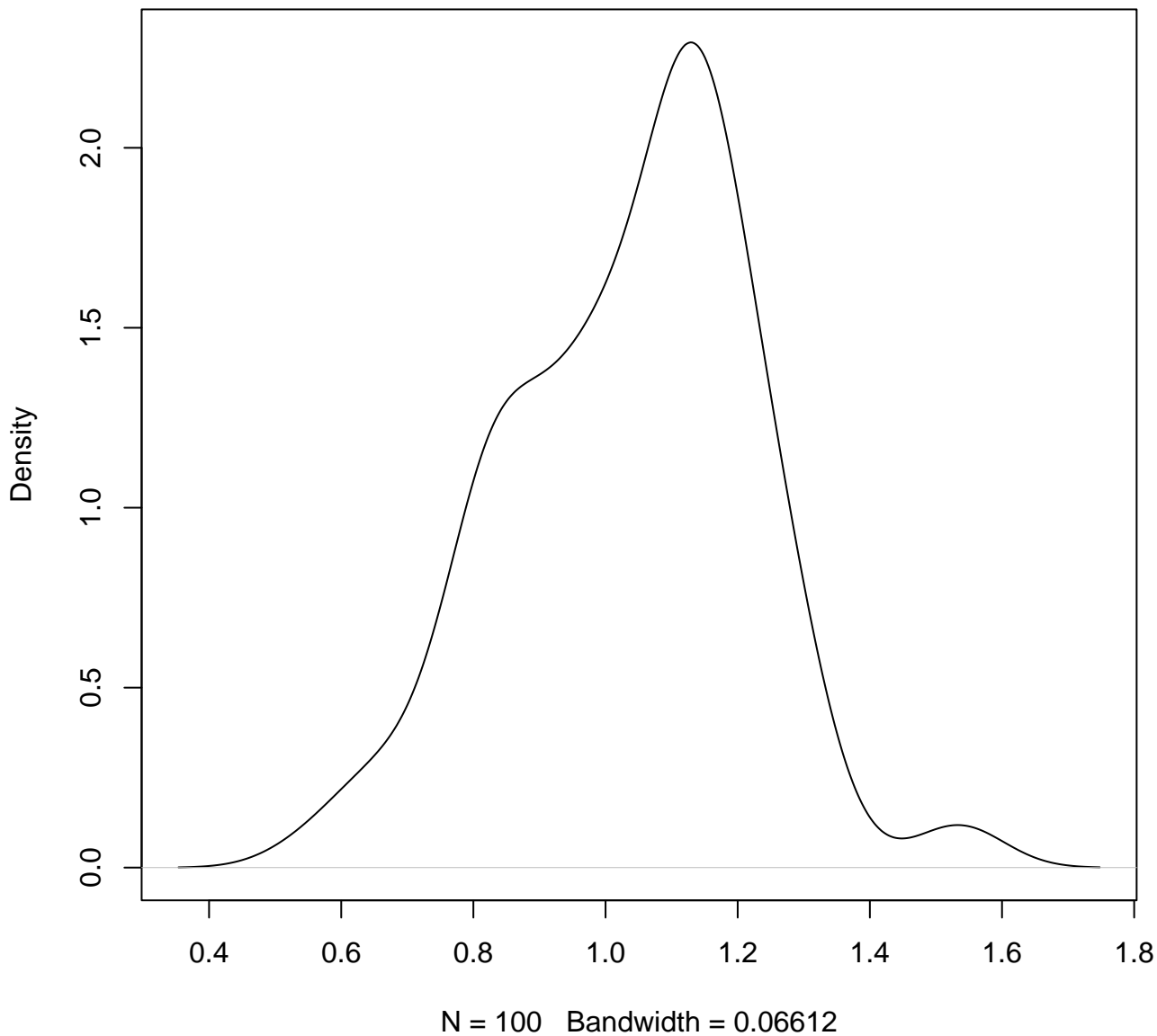
**density.default(x = d, na.rm = T)**



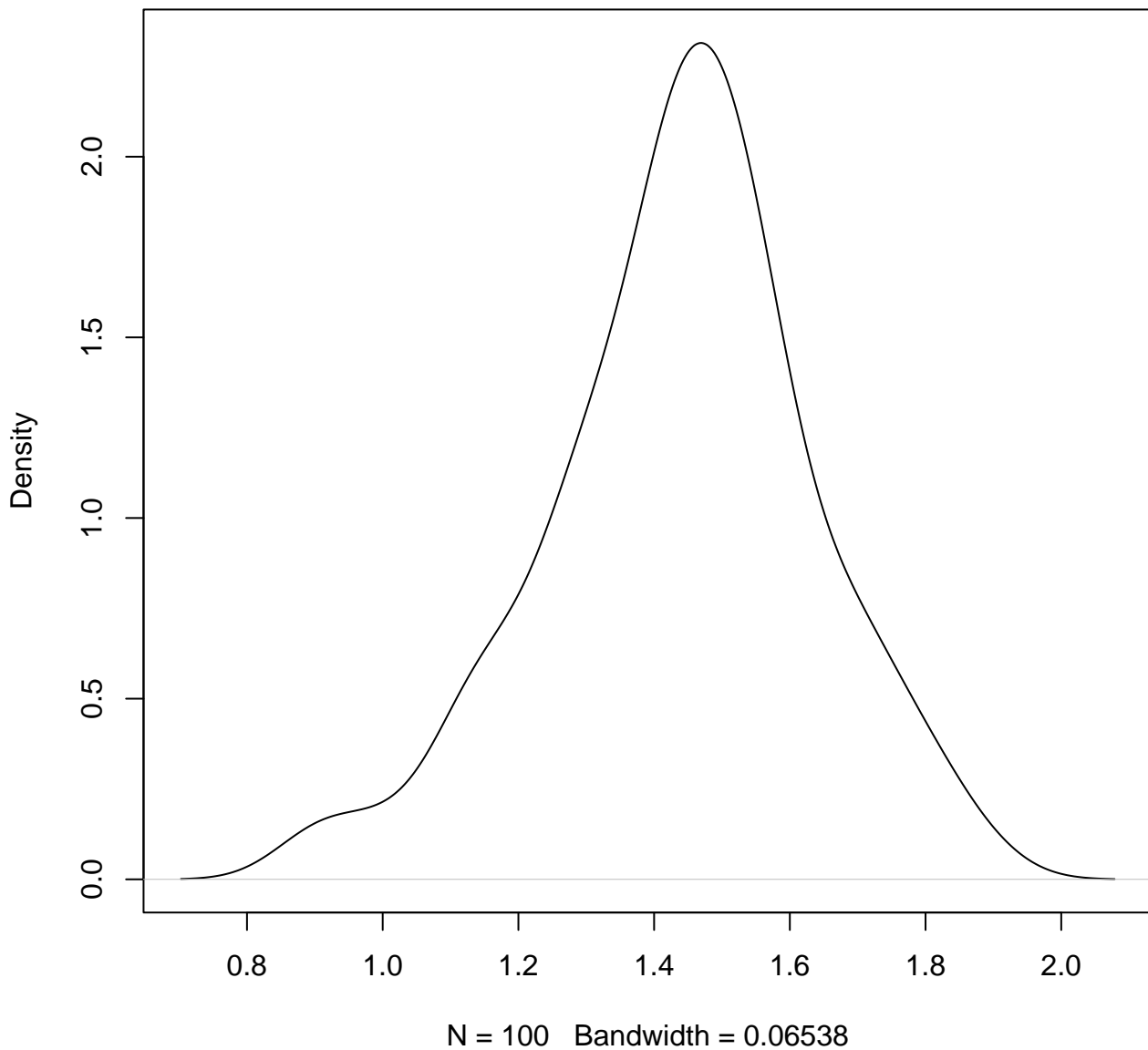
**N = 100   Bandwidth = 0.08337**



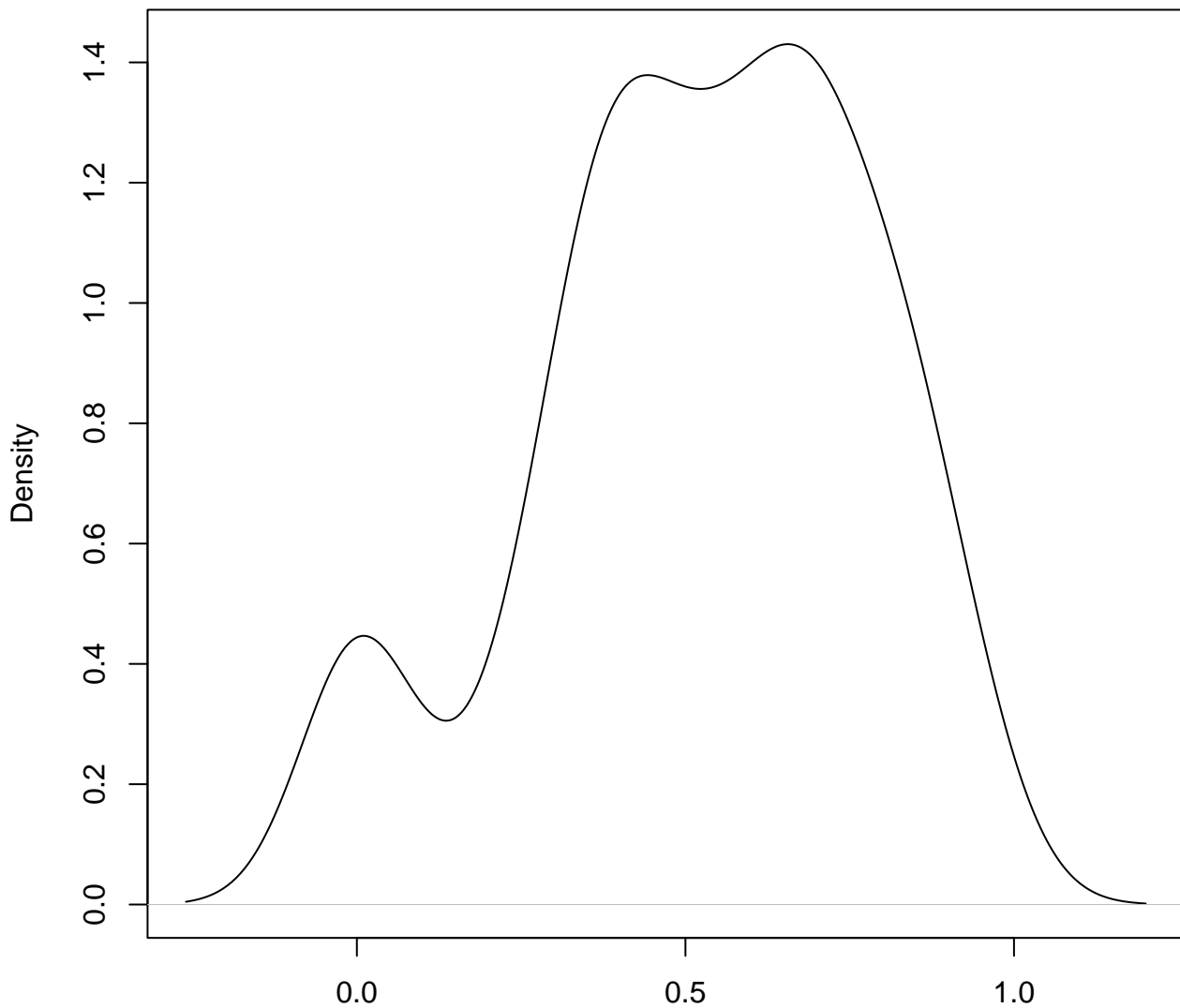
**density.default(x = d, na.rm = T)**



**density.default(x = d, na.rm = T)**

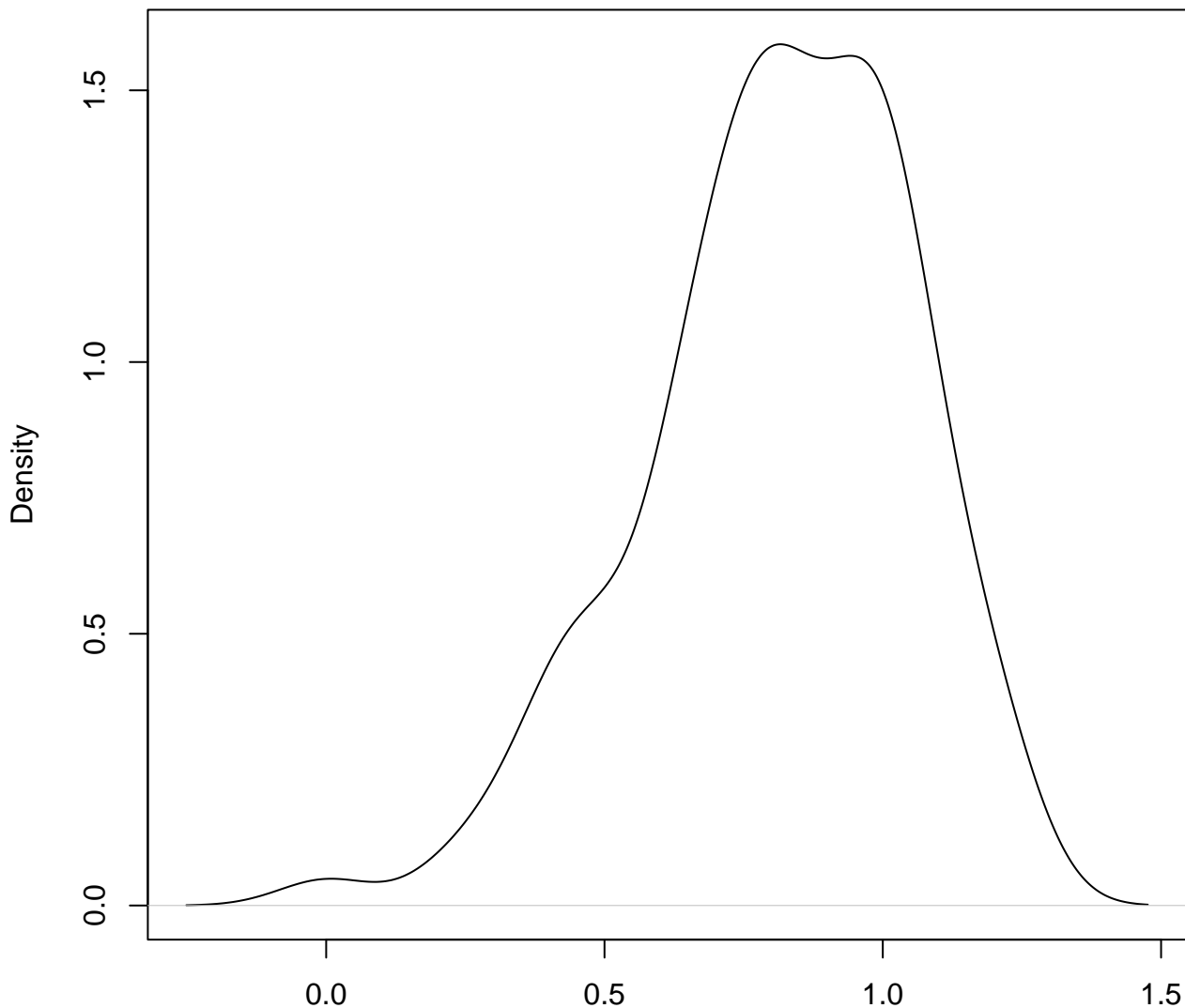


**density.default(x = d, na.rm = T)**



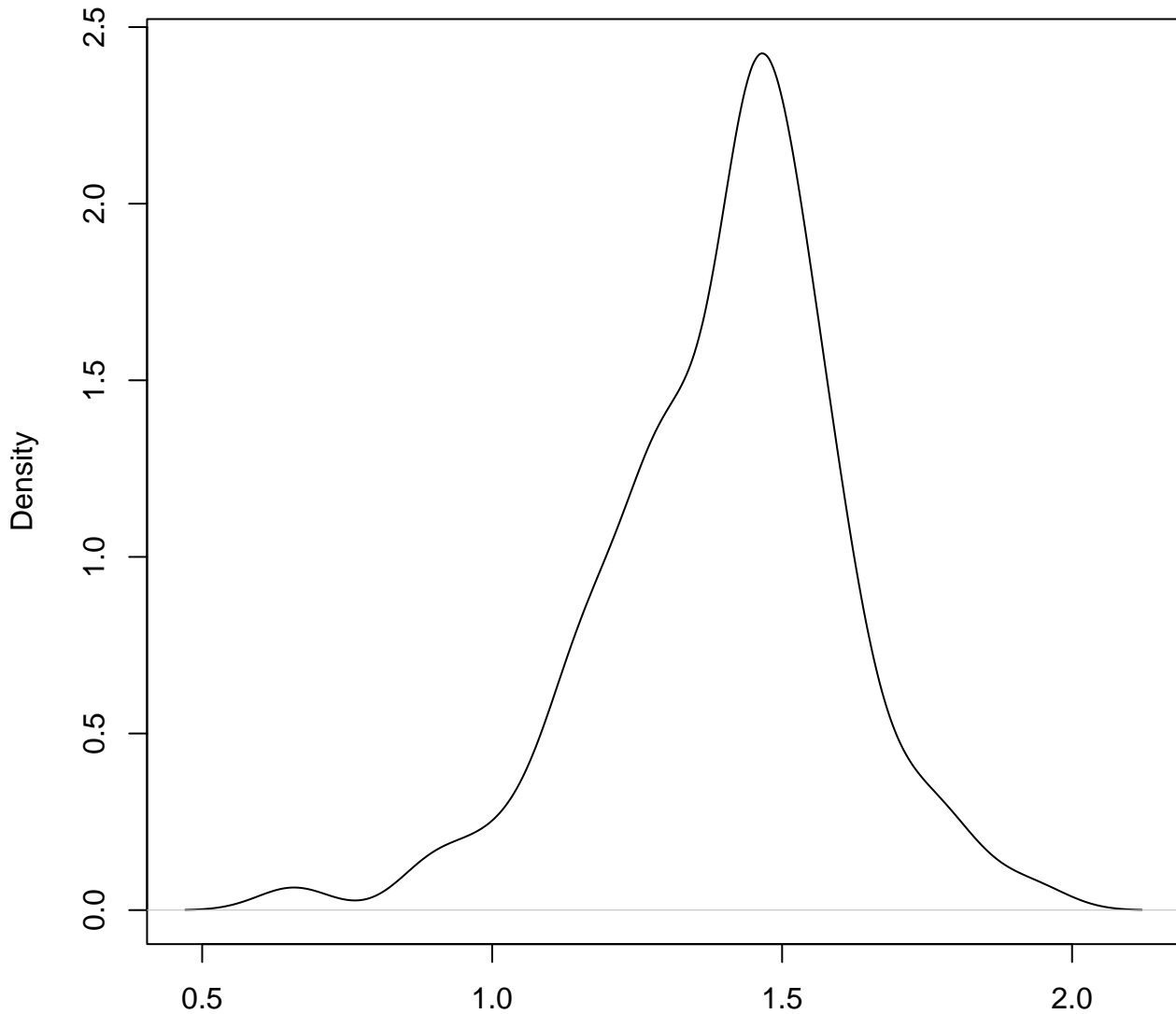
N = 100 Bandwidth = 0.0867

**density.default(x = d, na.rm = T)**



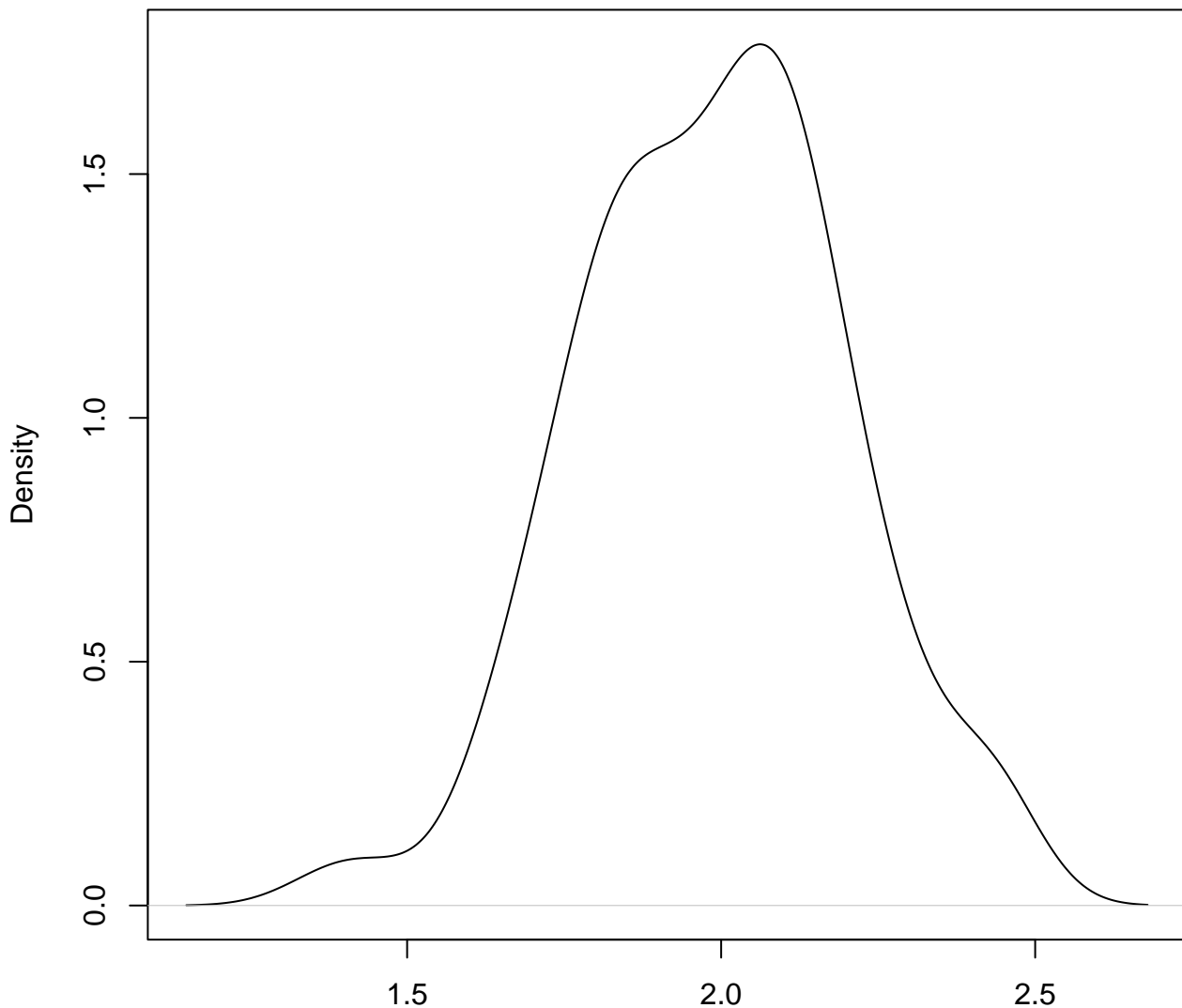
N = 100 Bandwidth = 0.08379

**density.default(x = d, na.rm = T)**



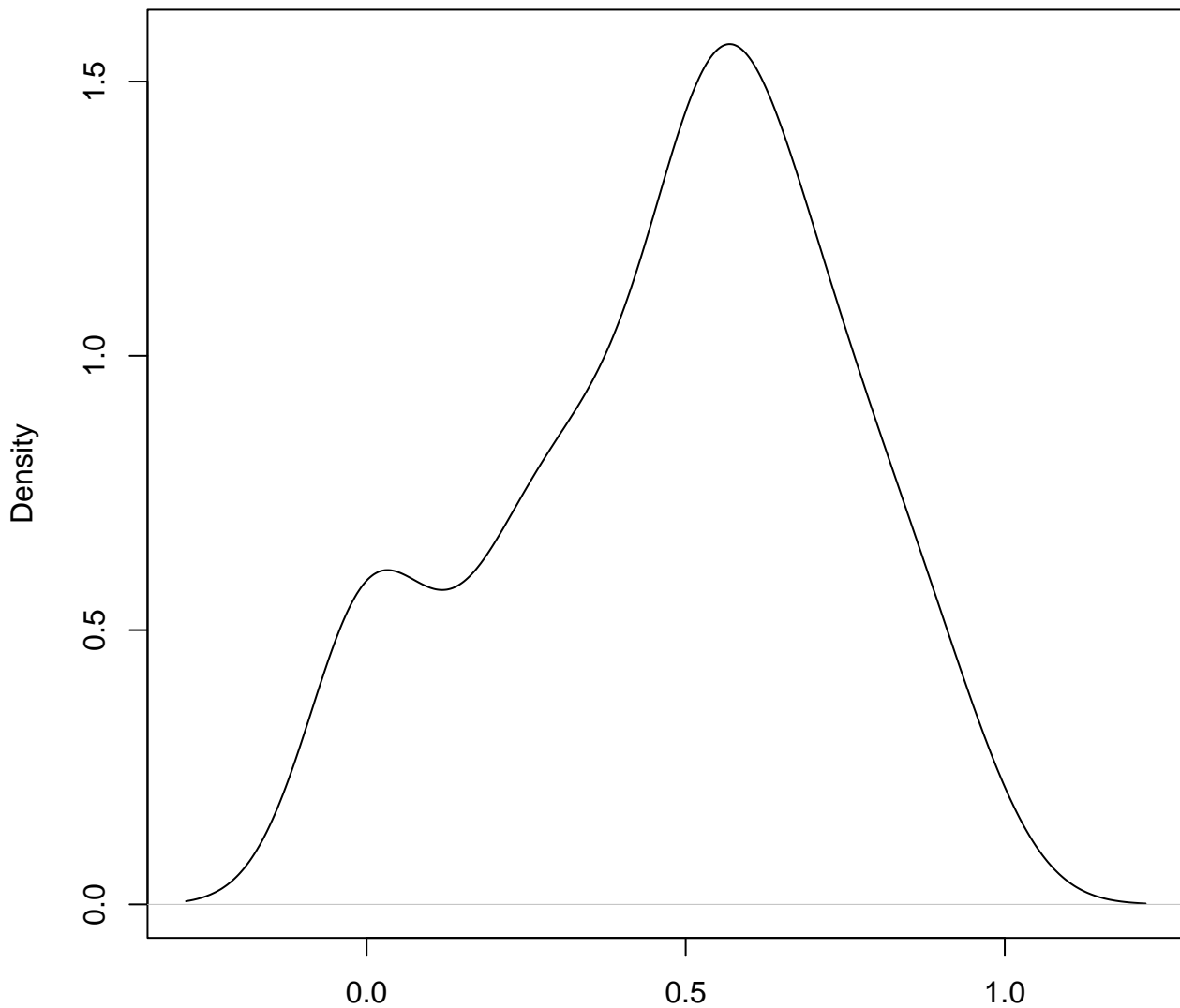
N = 100 Bandwidth = 0.06241

**density.default(x = d, na.rm = T)**



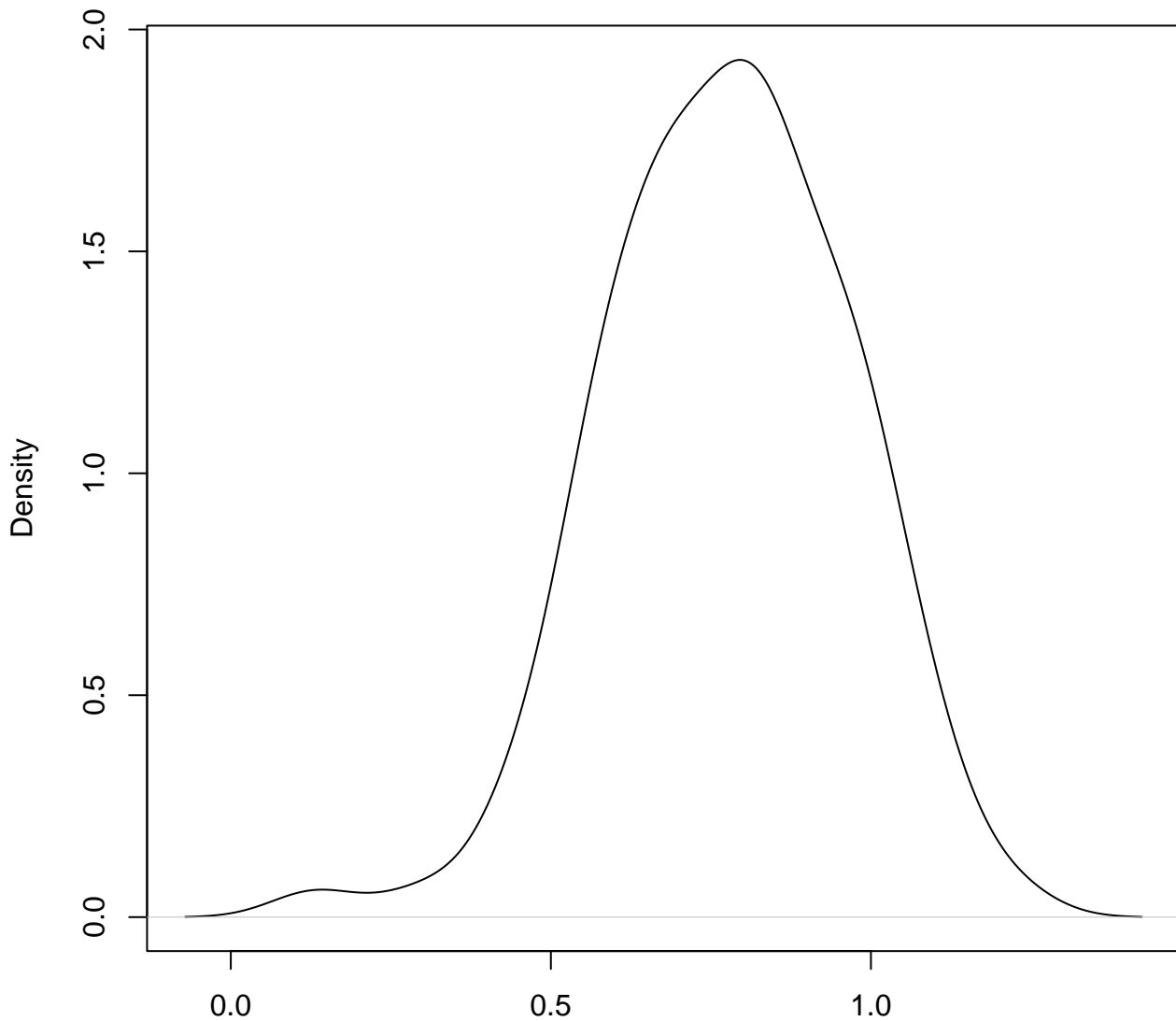
N = 100 Bandwidth = 0.07594

**density.default(x = d, na.rm = T)**



**N = 100   Bandwidth = 0.09437**

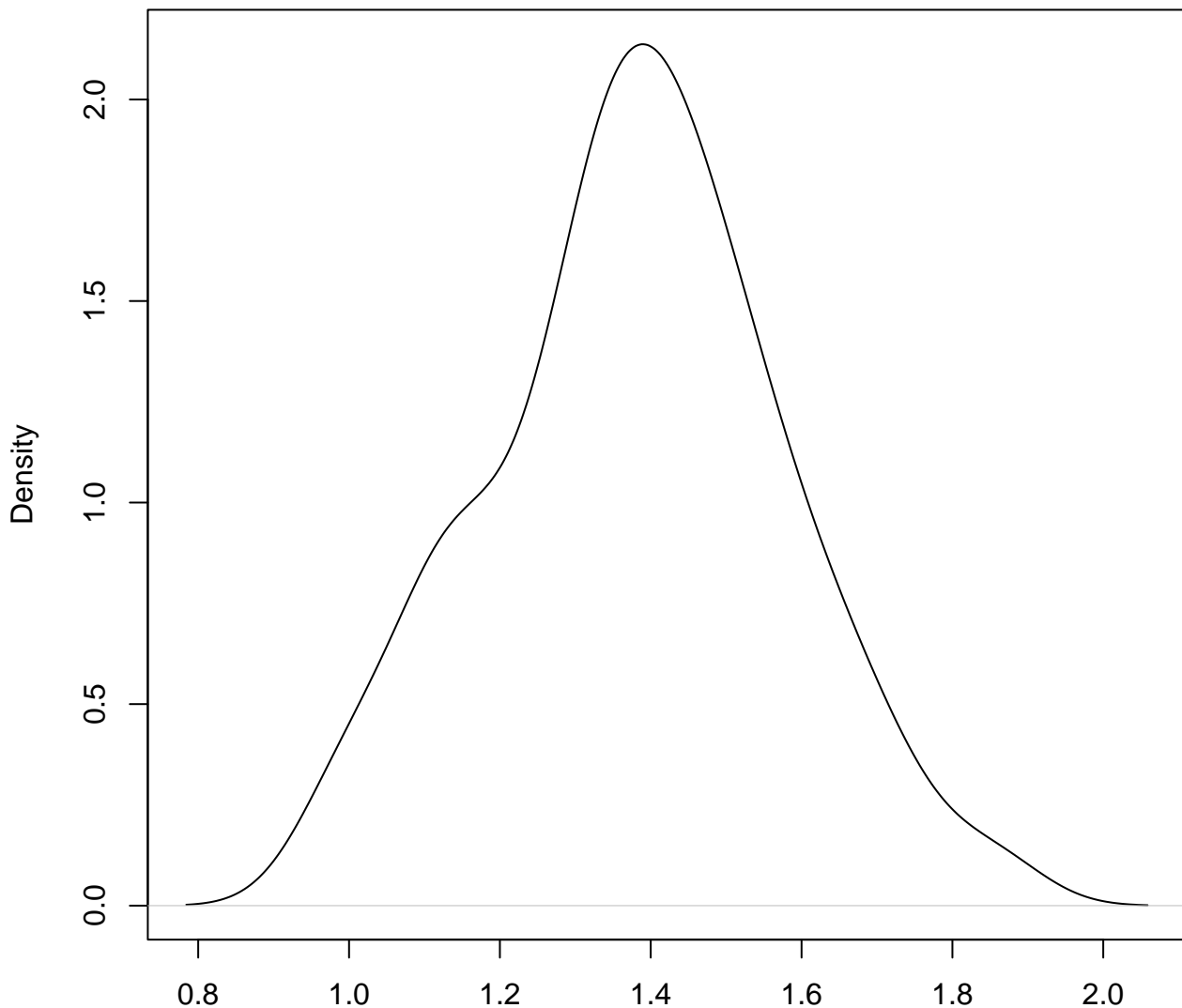
**density.default(x = d, na.rm = T)**



N = 100 Bandwidth = 0.06787

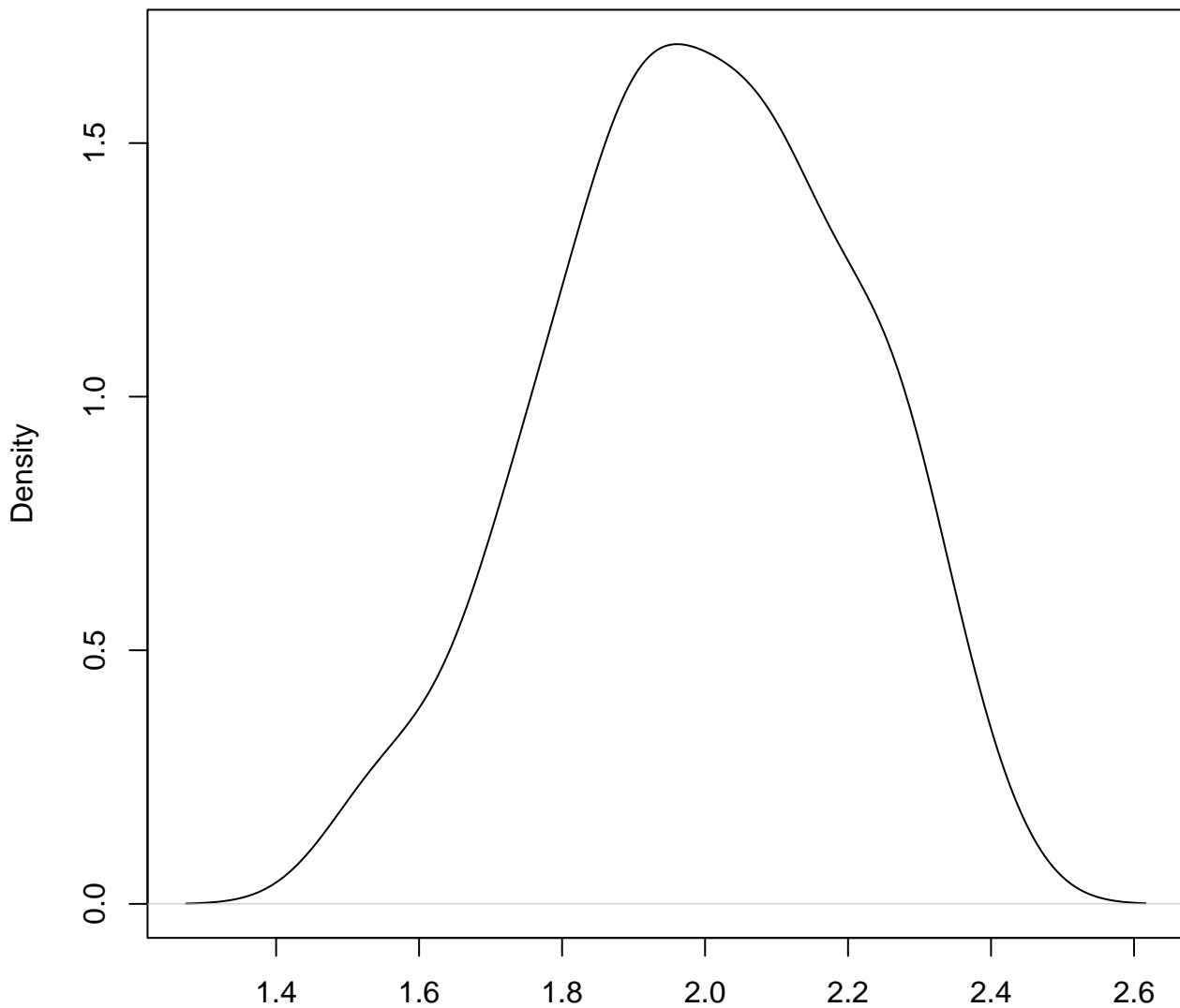


**density.default(x = d, na.rm = T)**



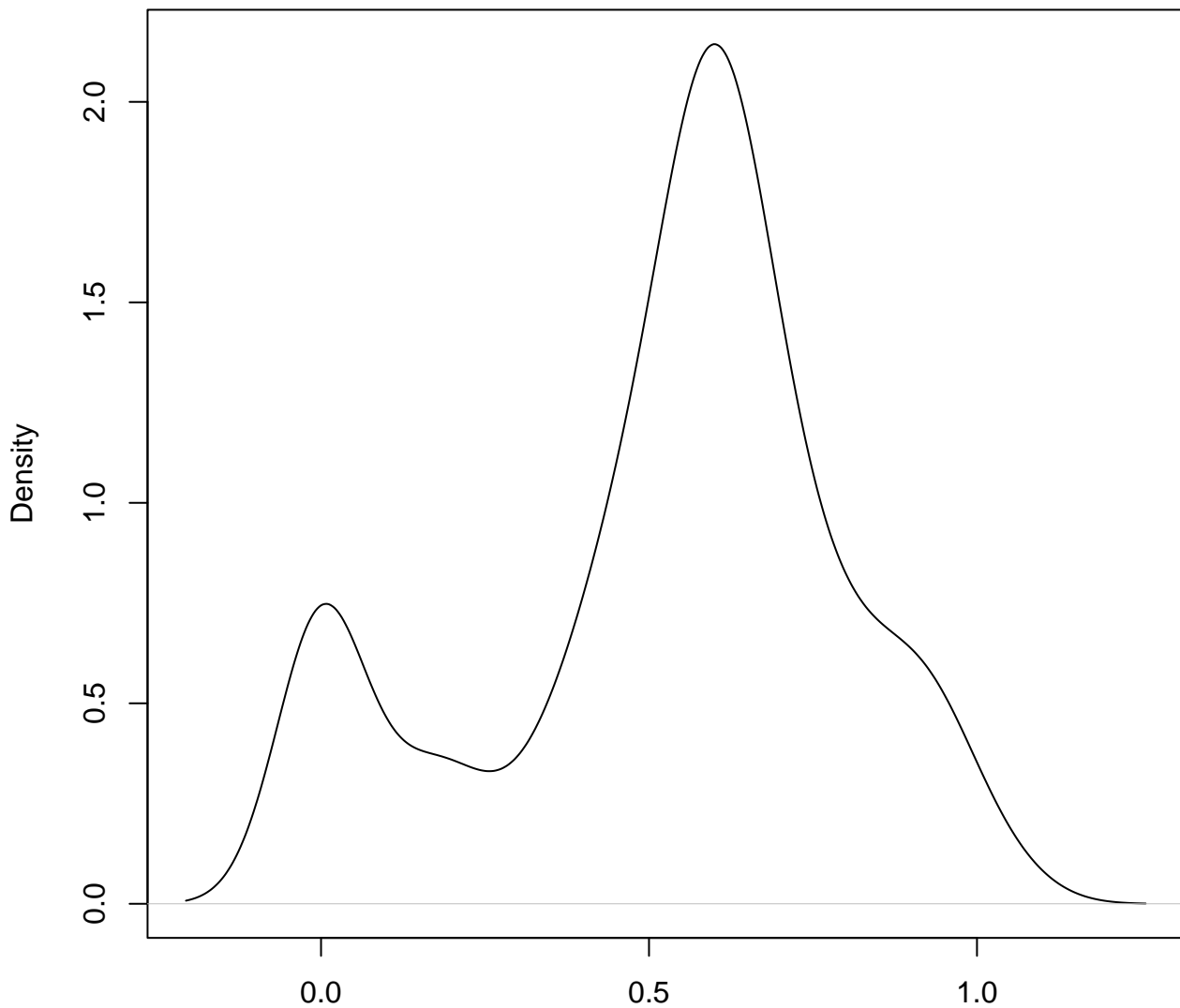
N = 100 Bandwidth = 0.06702

**density.default(x = d, na.rm = T)**



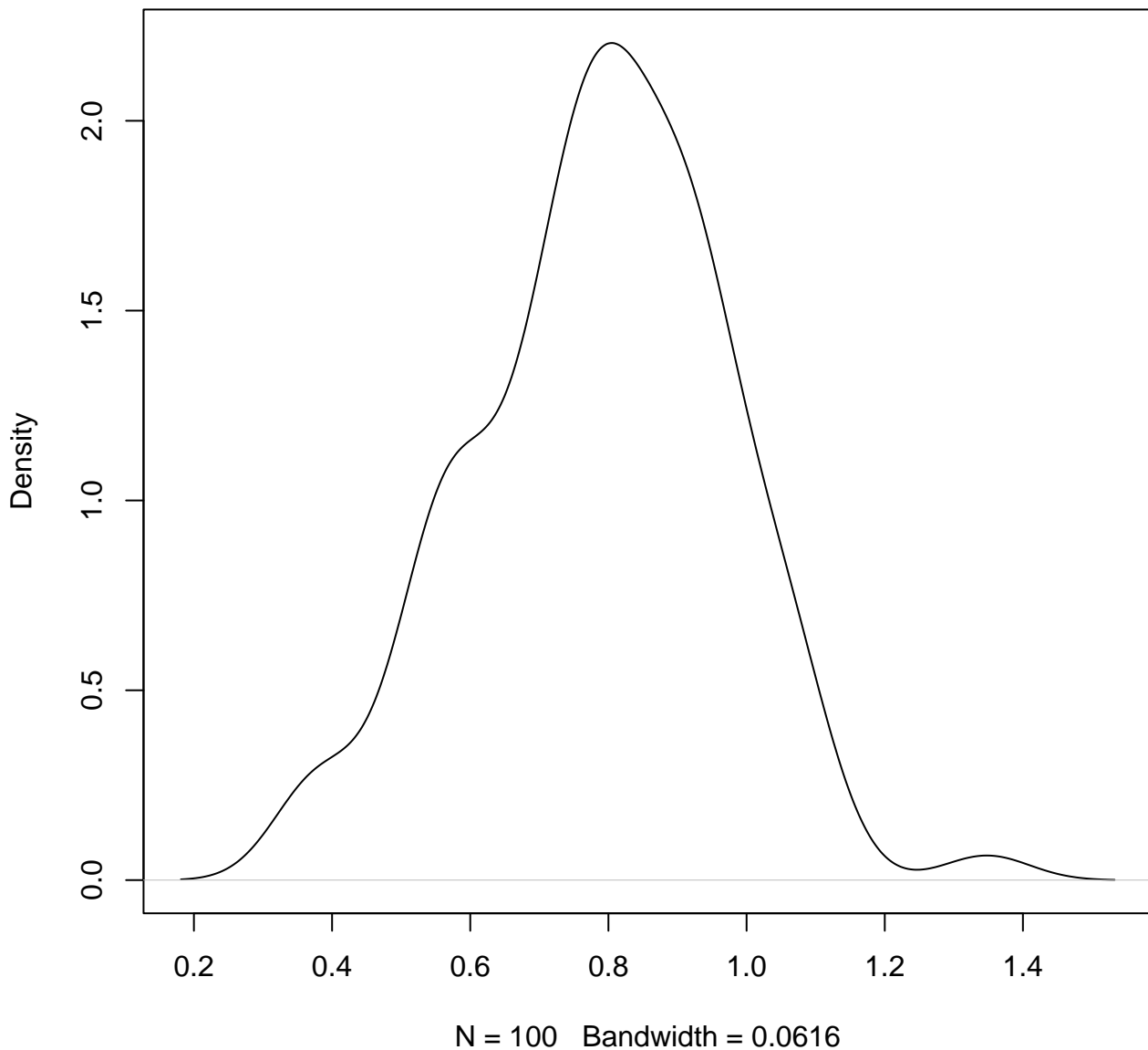
N = 100 Bandwidth = 0.07389

**density.default(x = d, na.rm = T)**

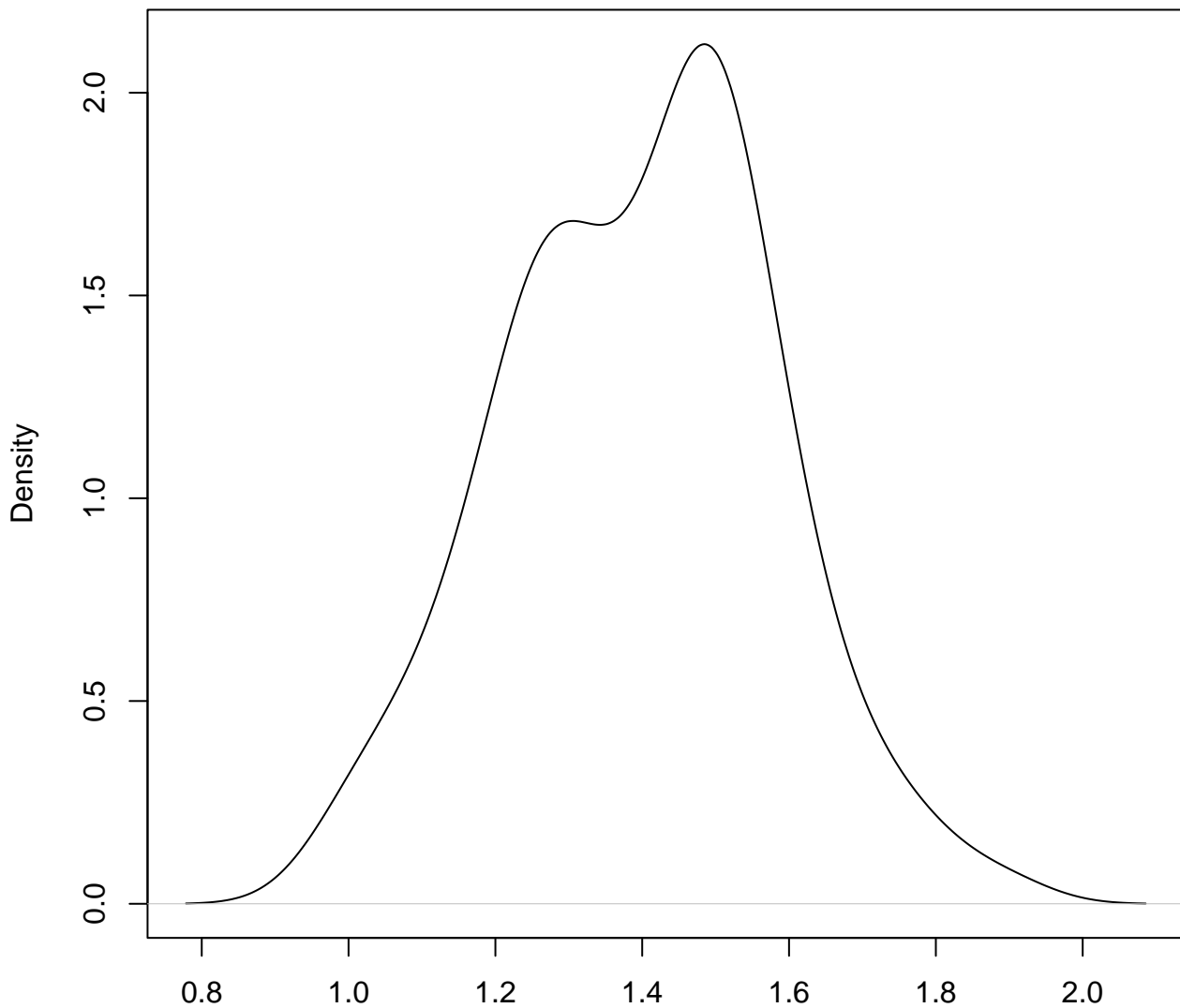


N = 100 Bandwidth = 0.06864

**density.default(x = d, na.rm = T)**

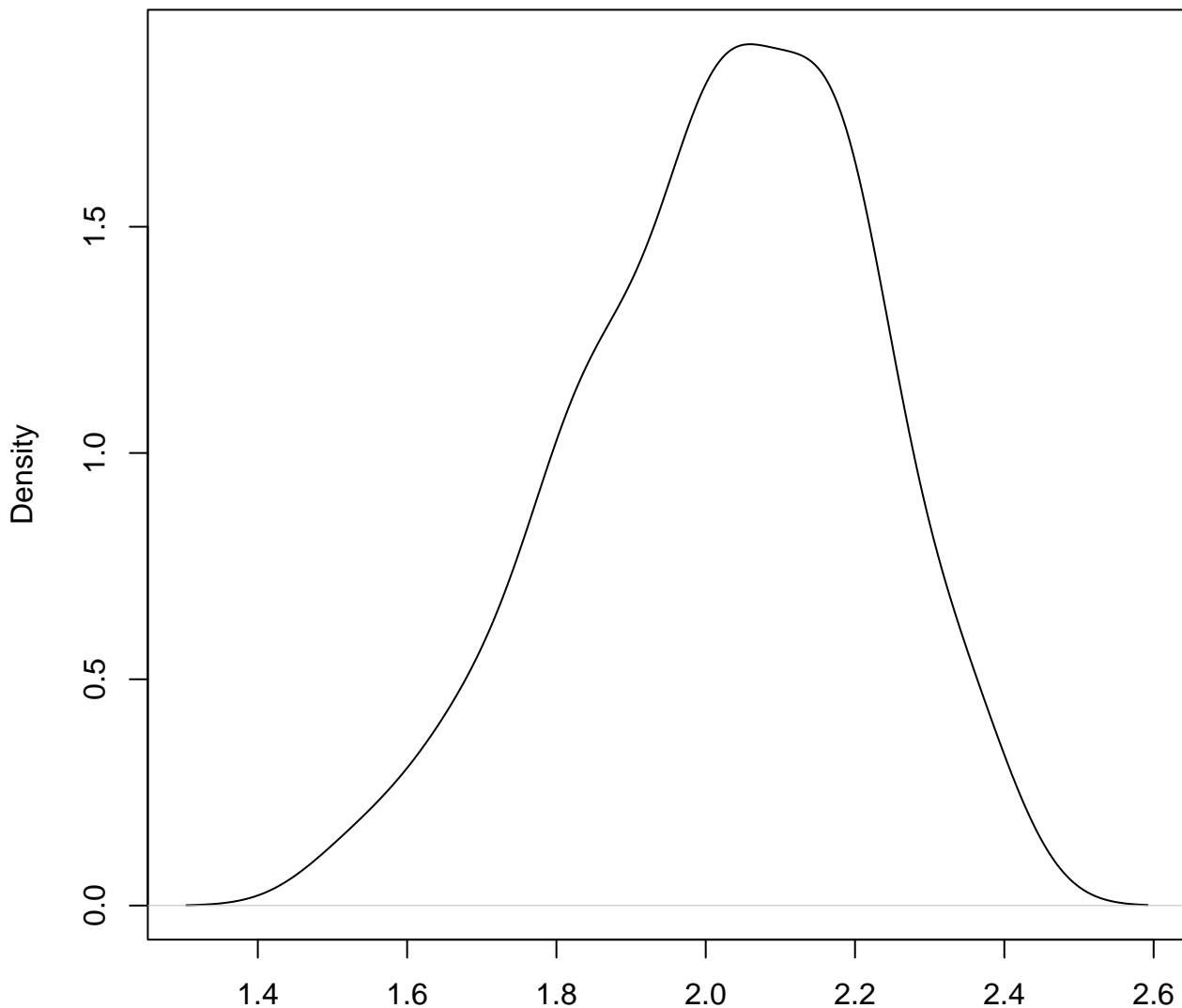


**density.default(x = d, na.rm = T)**



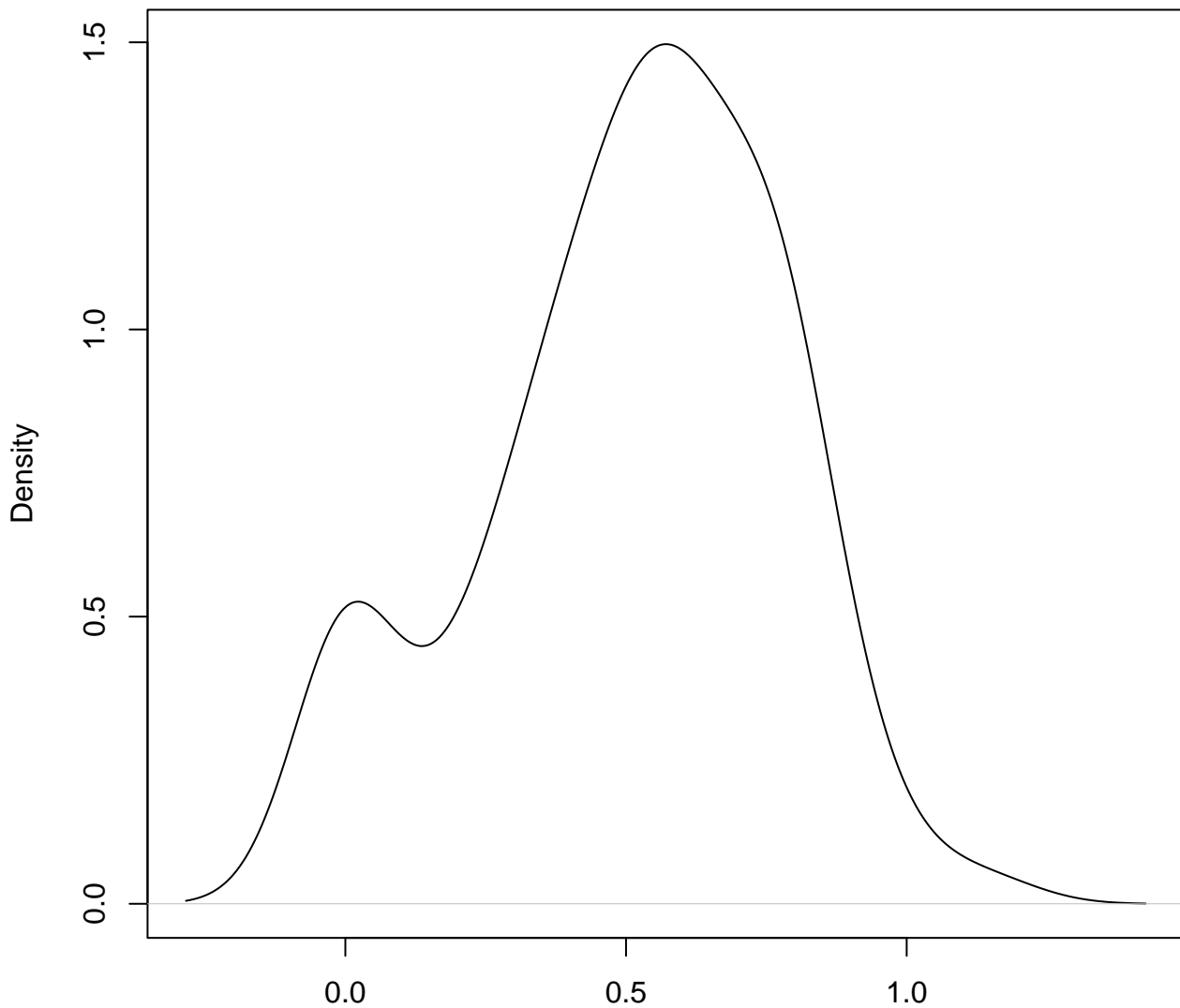
N = 100 Bandwidth = 0.06566

**density.default(x = d, na.rm = T)**



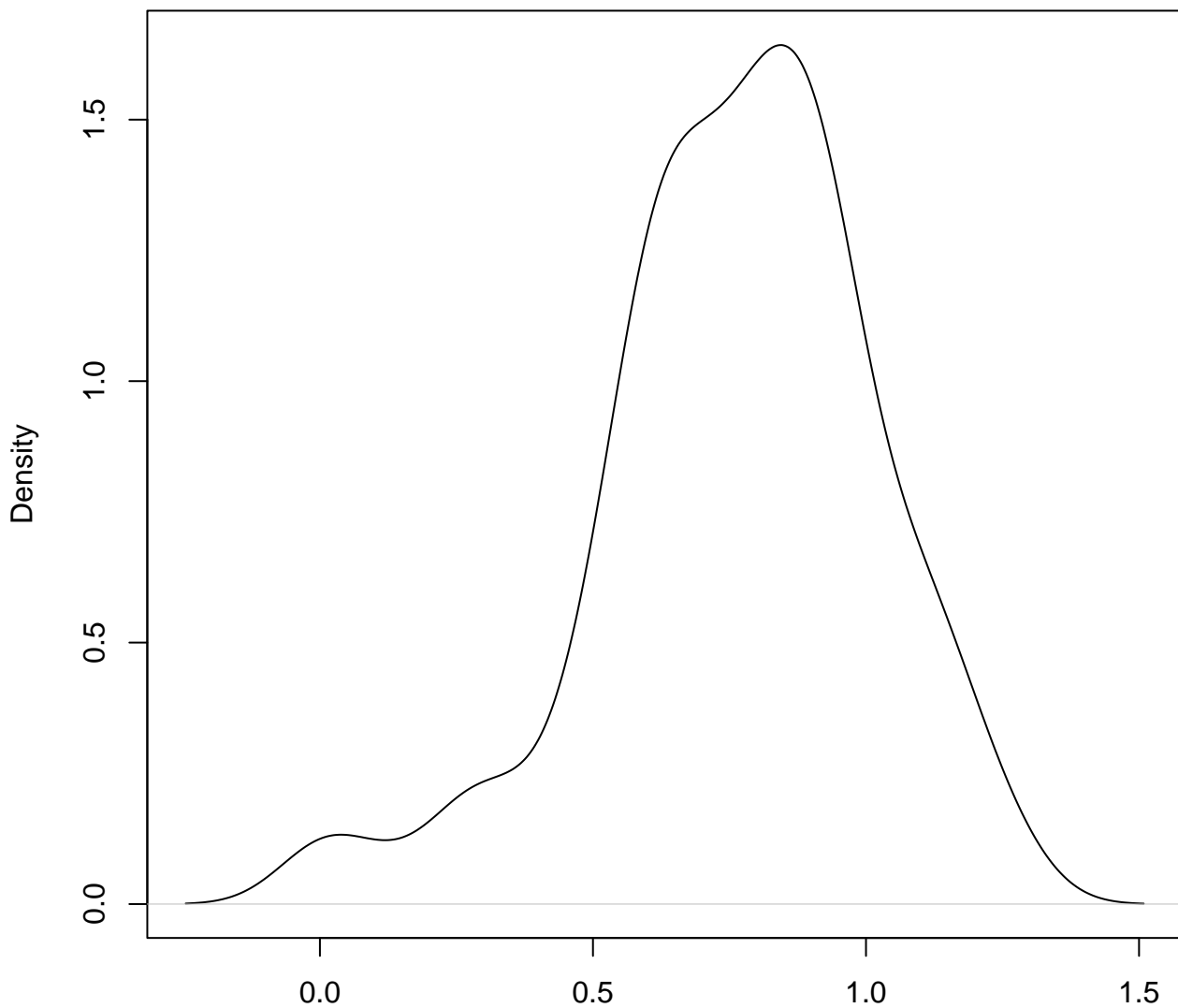
N = 100 Bandwidth = 0.06915

**density.default(x = d, na.rm = T)**



**N = 100   Bandwidth = 0.09467**

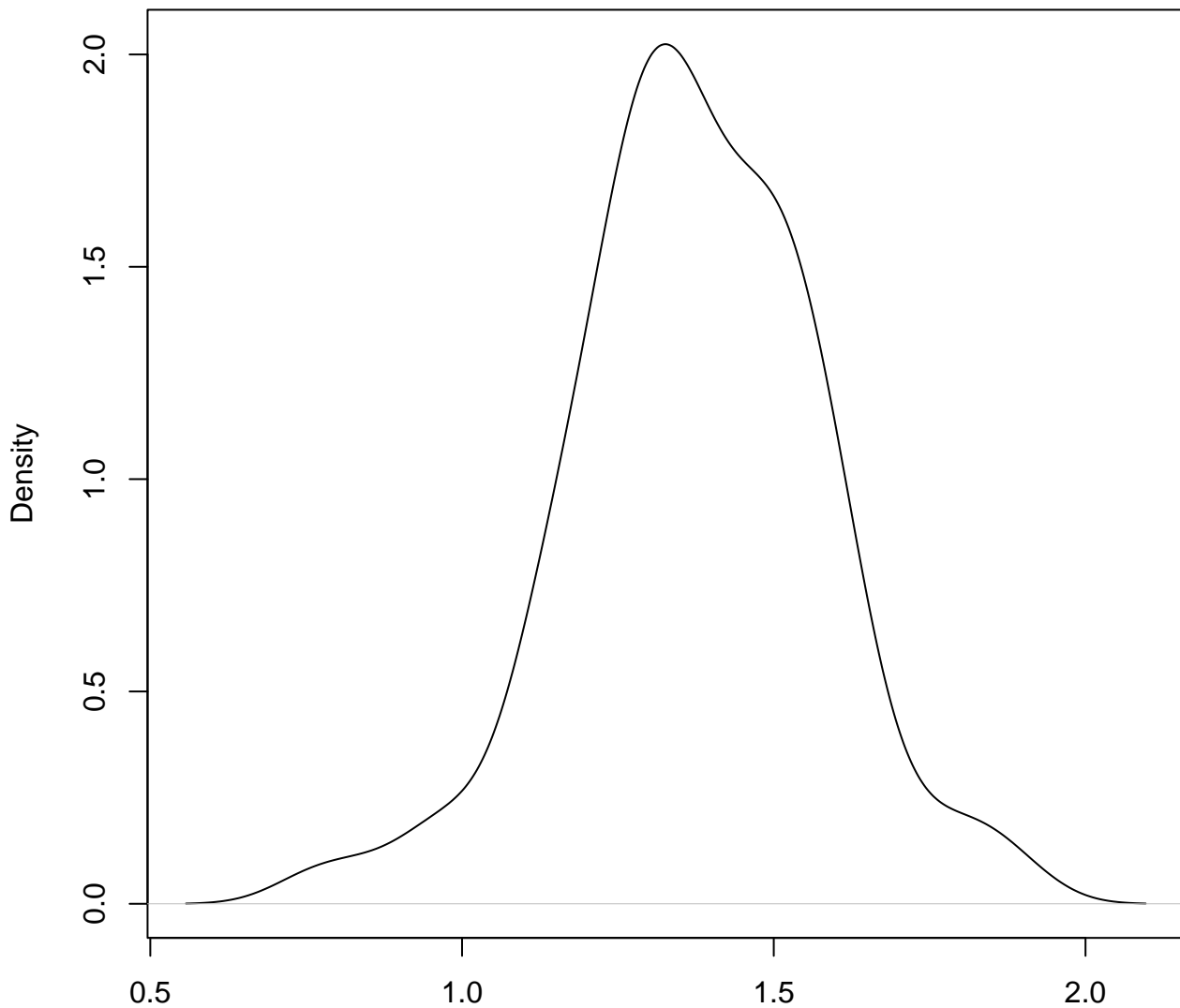
**density.default(x = d, na.rm = T)**



**N = 100 Bandwidth = 0.08197**

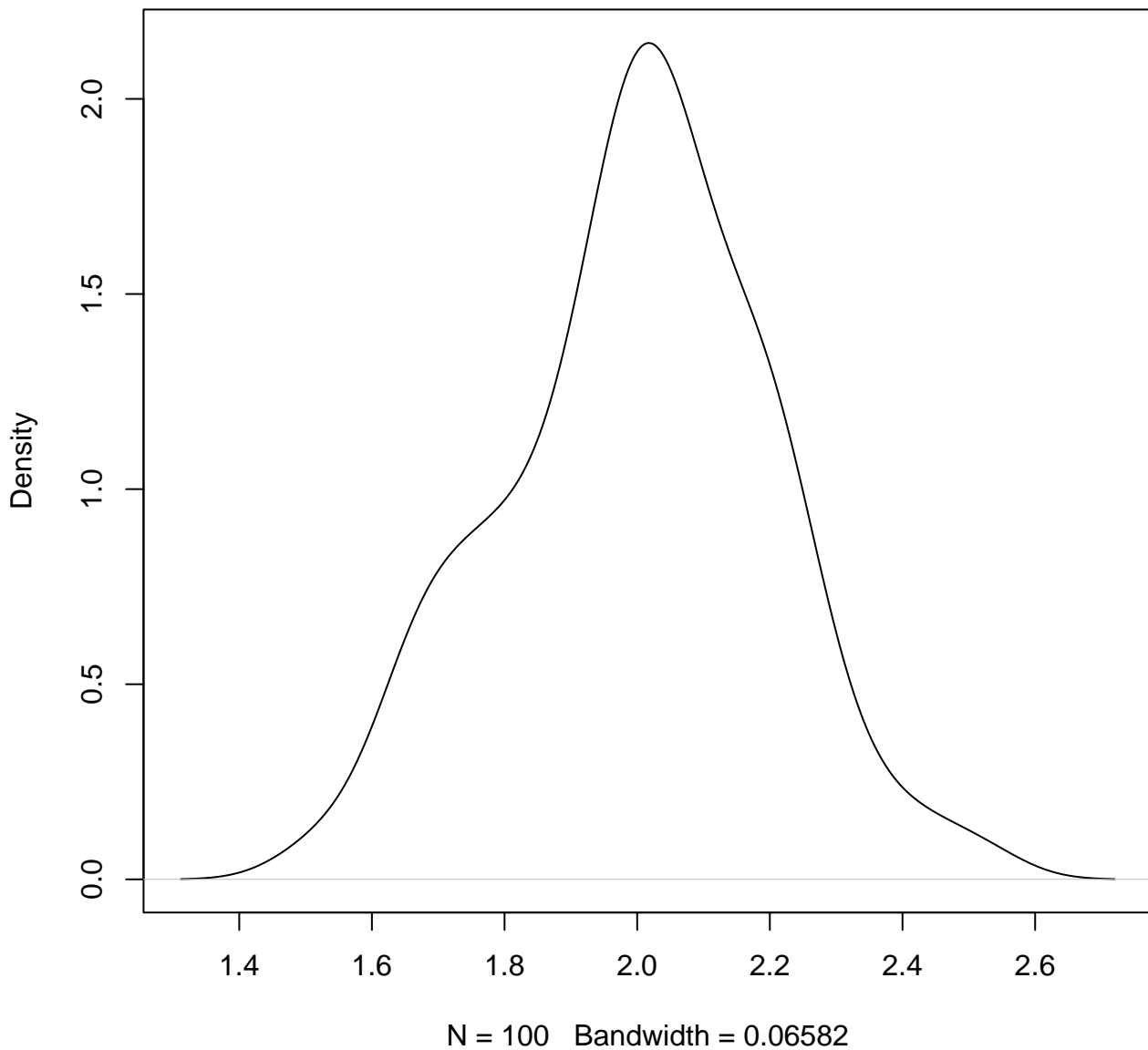


**density.default(x = d, na.rm = T)**

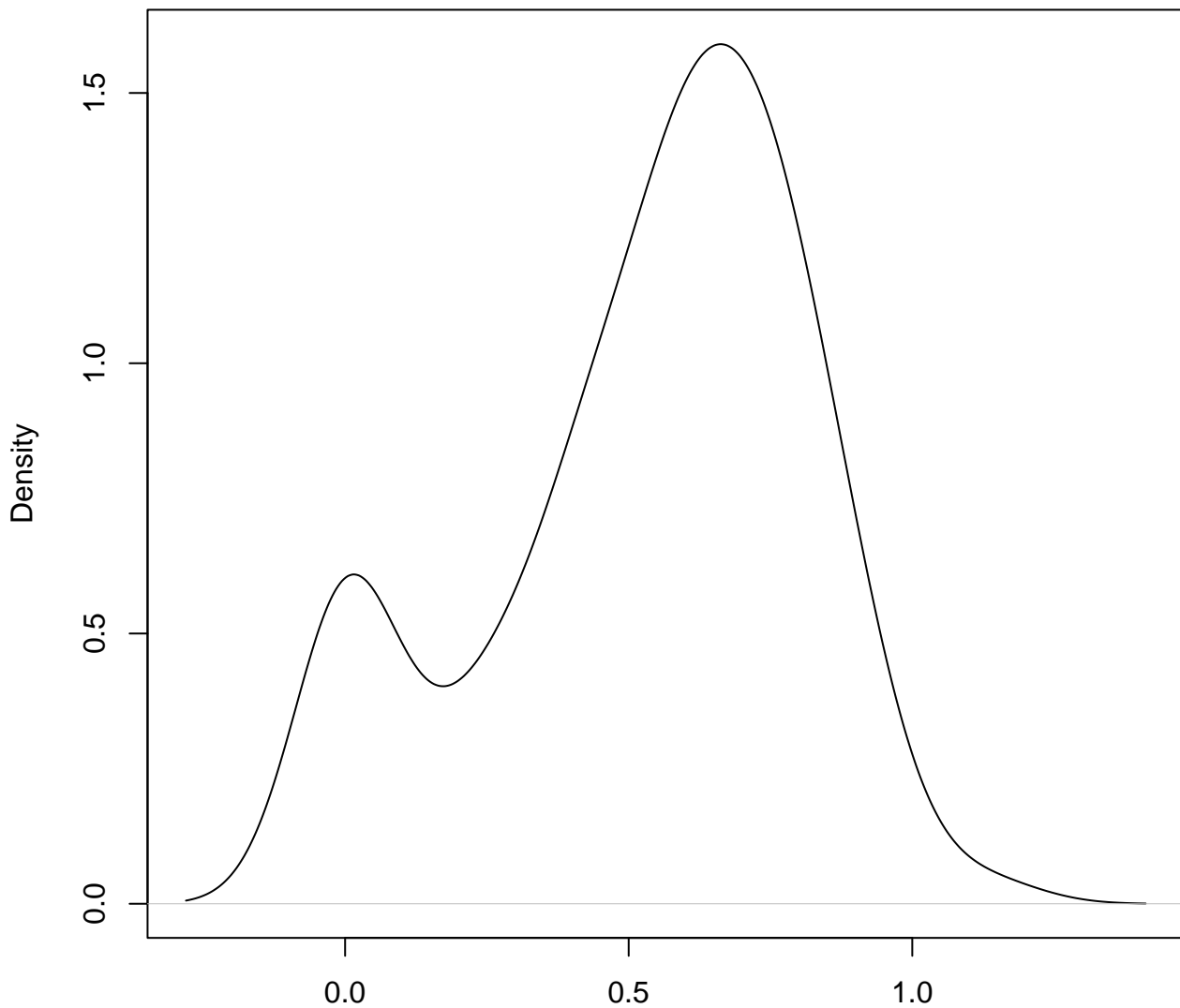


N = 100 Bandwidth = 0.06749

**density.default(x = d, na.rm = T)**

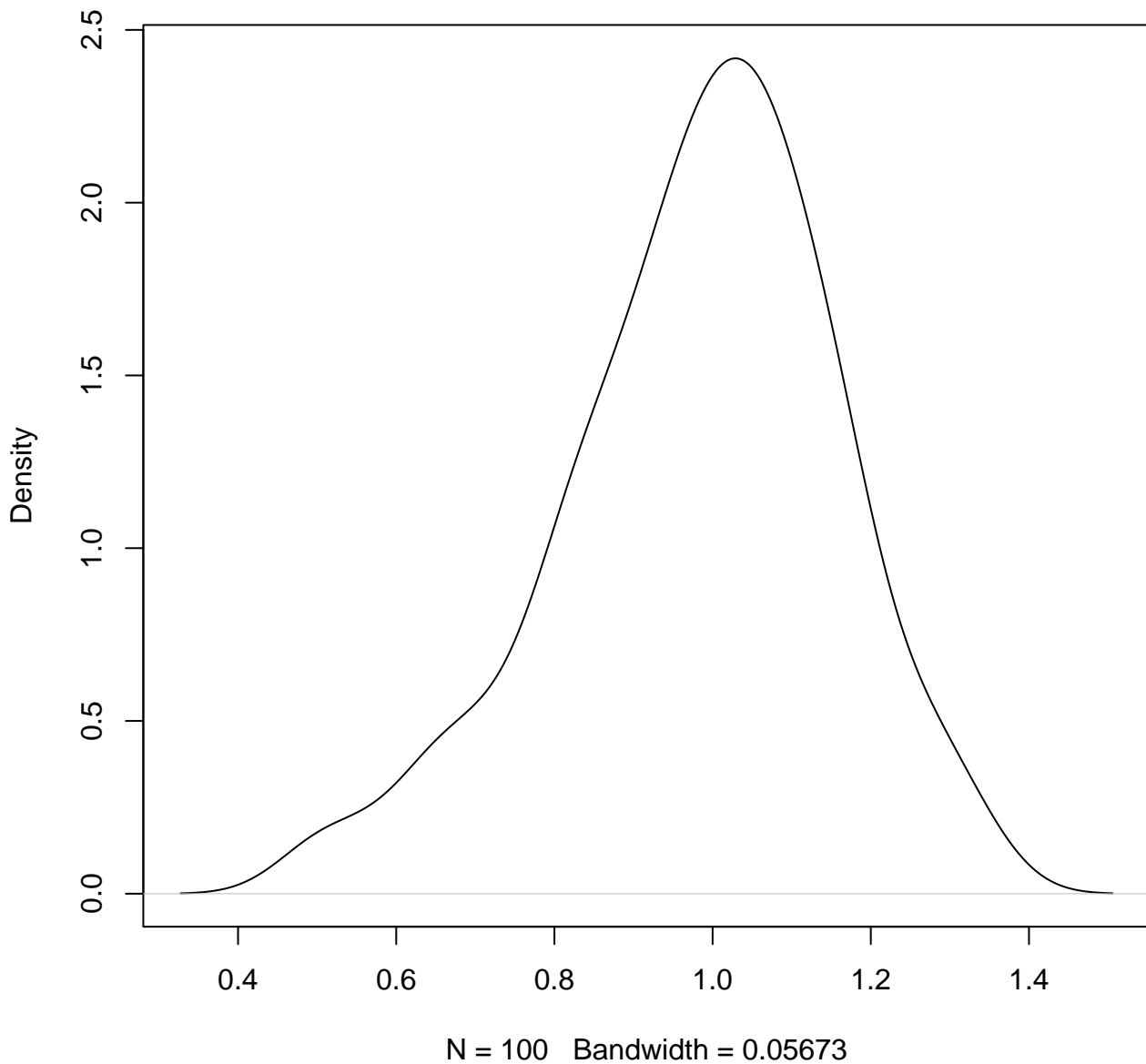


**density.default(x = d, na.rm = T)**

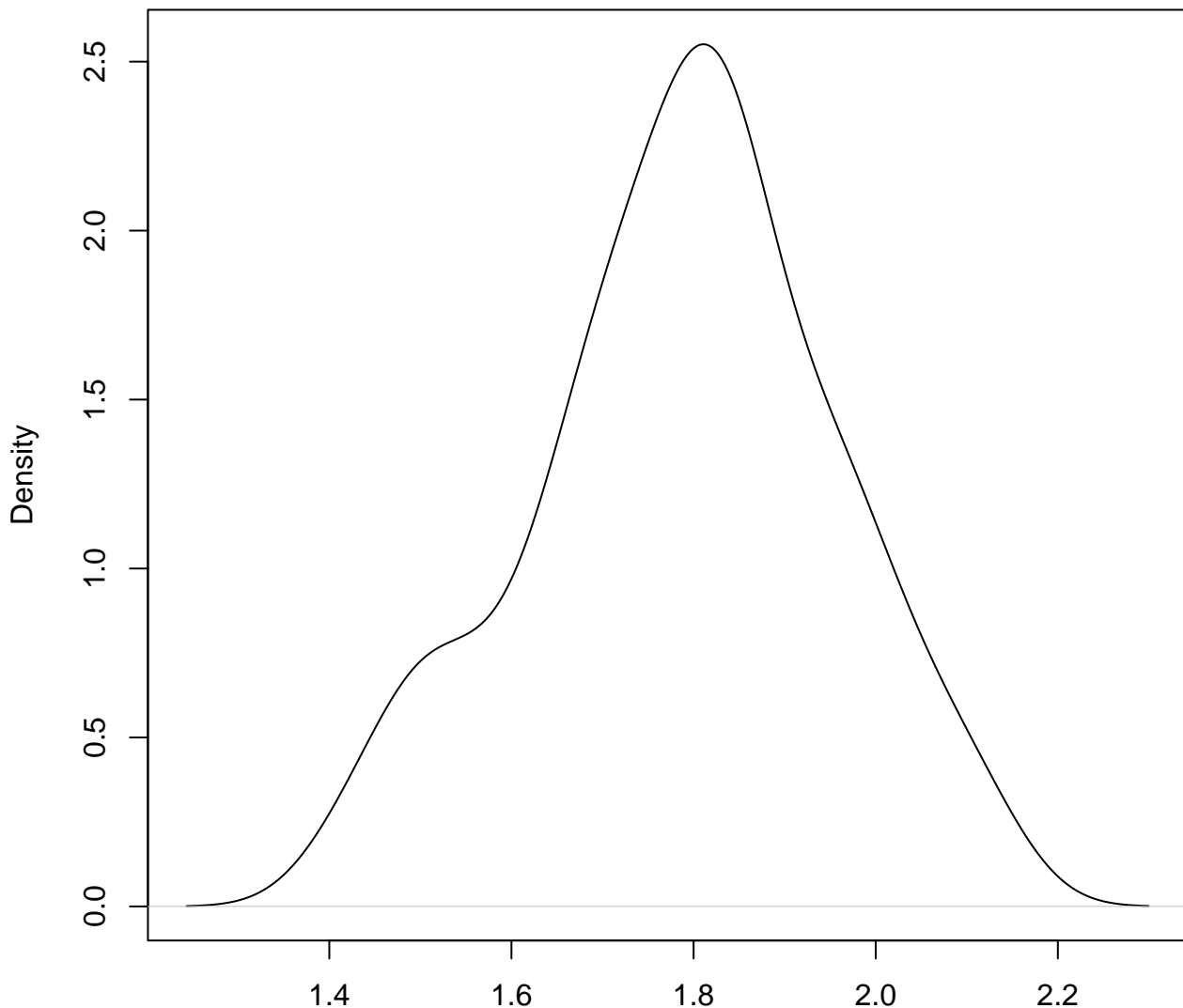


N = 100 Bandwidth = 0.09354

**density.default(x = d, na.rm = T)**

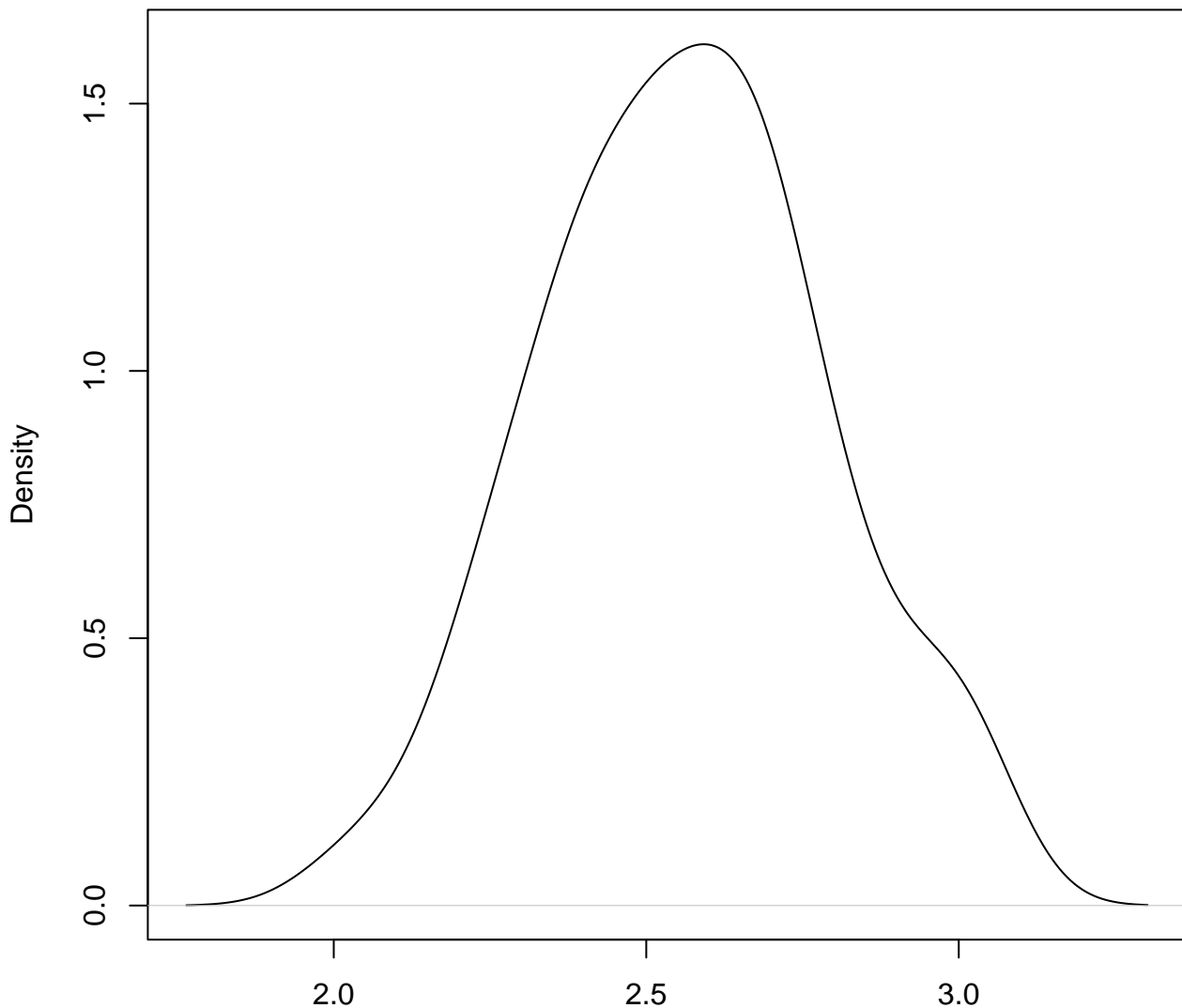


**density.default(x = d, na.rm = T)**



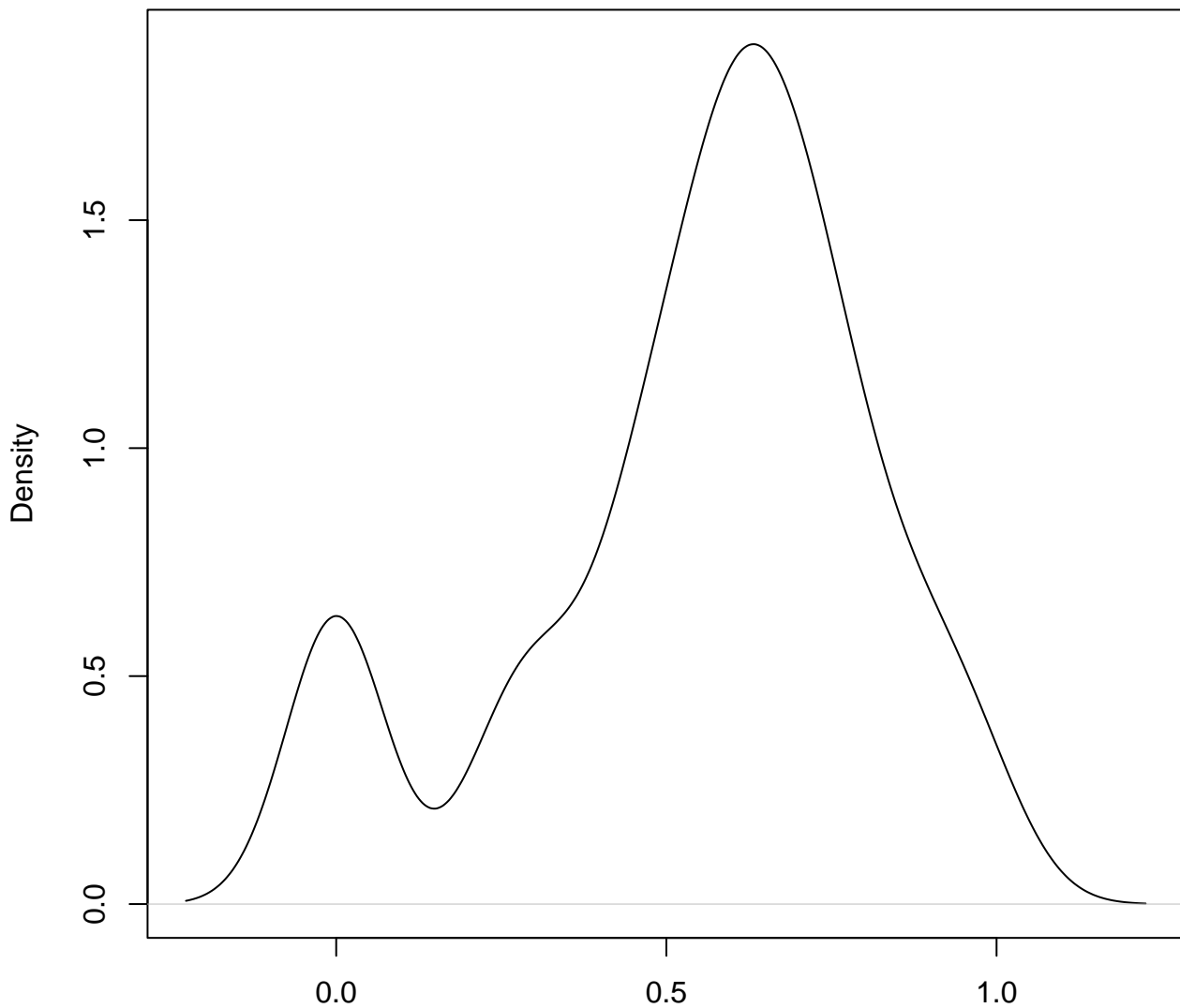
N = 100 Bandwidth = 0.05536

**density.default(x = d, na.rm = T)**



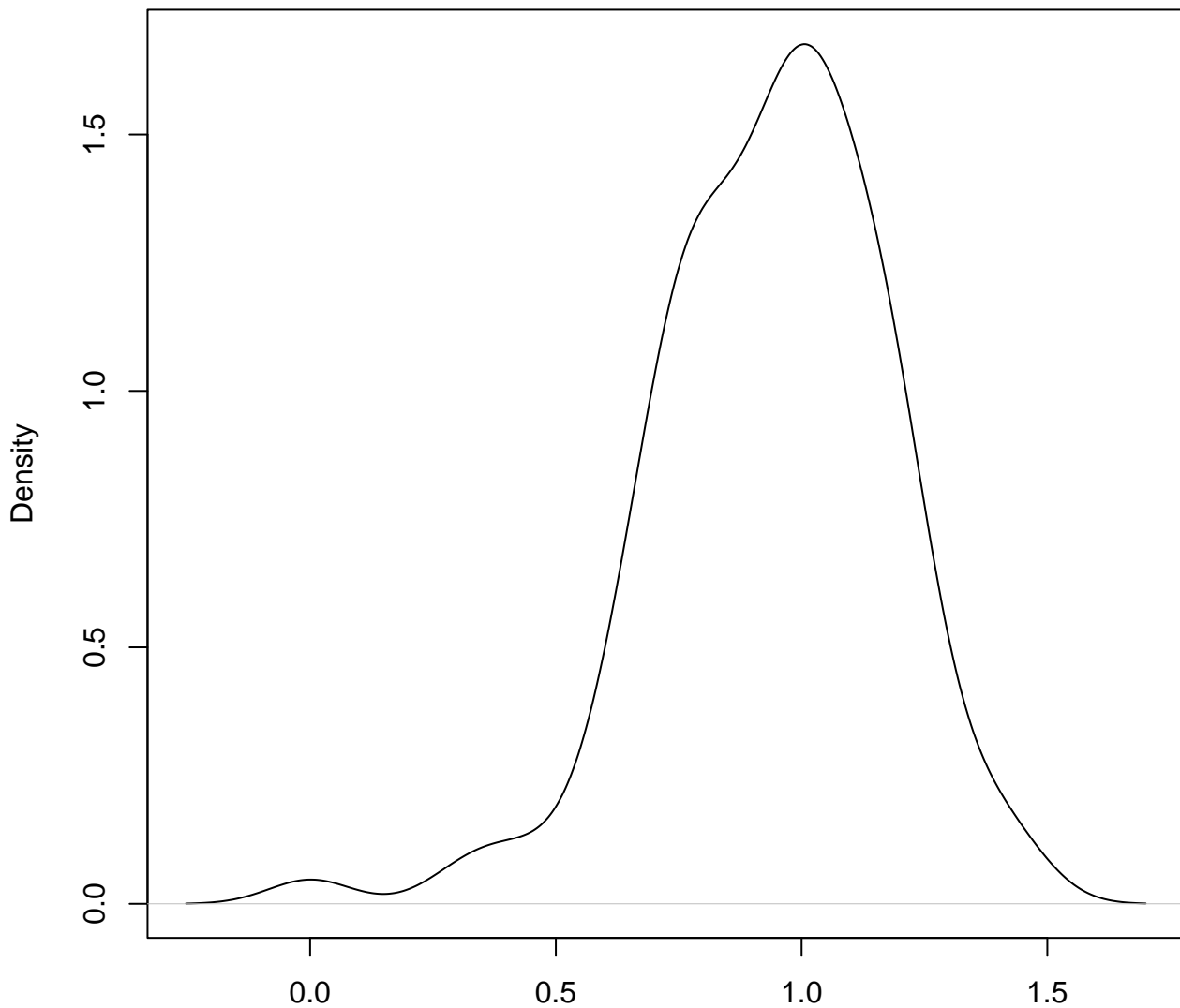
N = 100 Bandwidth = 0.08187

**density.default(x = d, na.rm = T)**



**N = 100 Bandwidth = 0.07584**

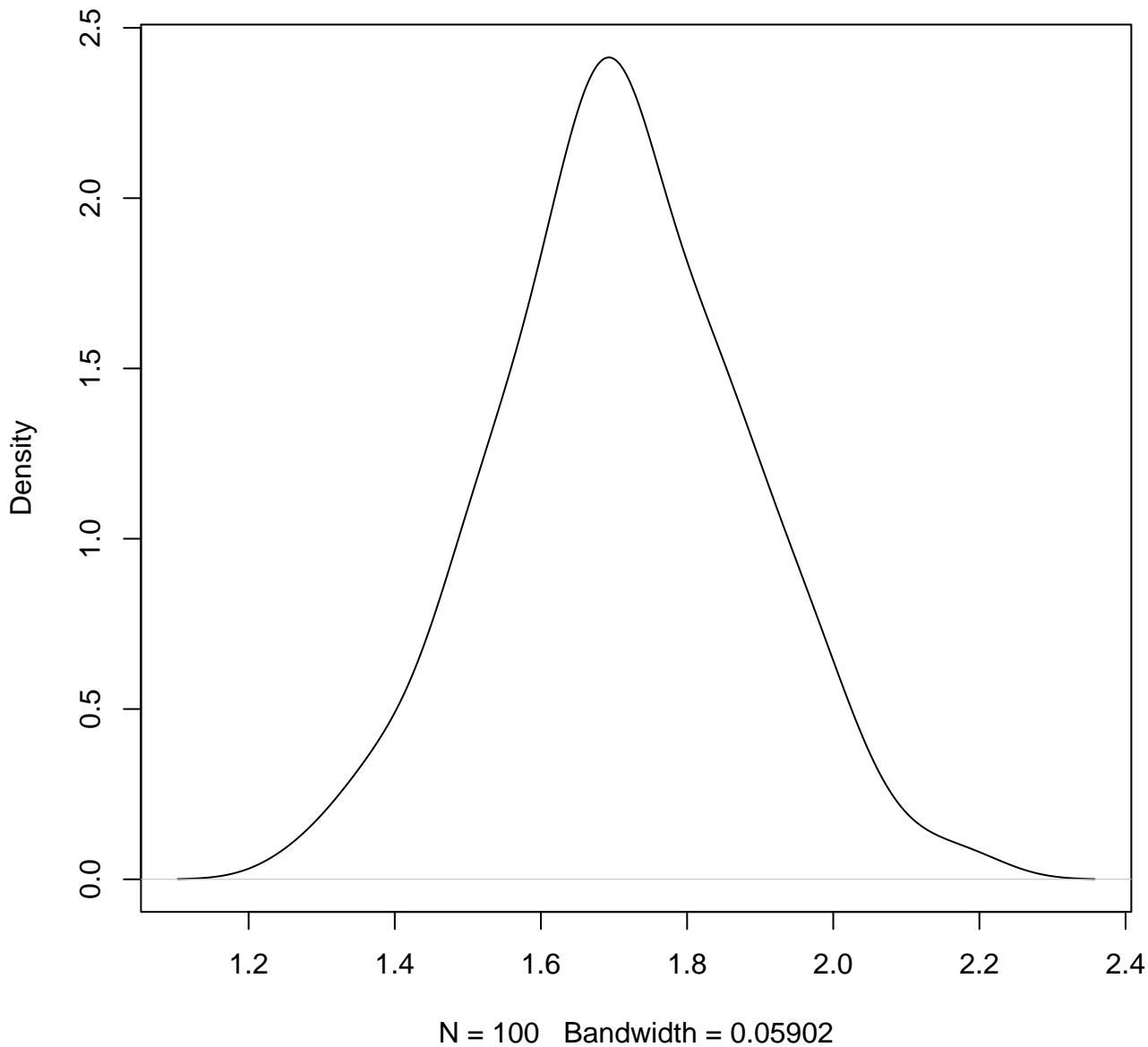
**density.default(x = d, na.rm = T)**



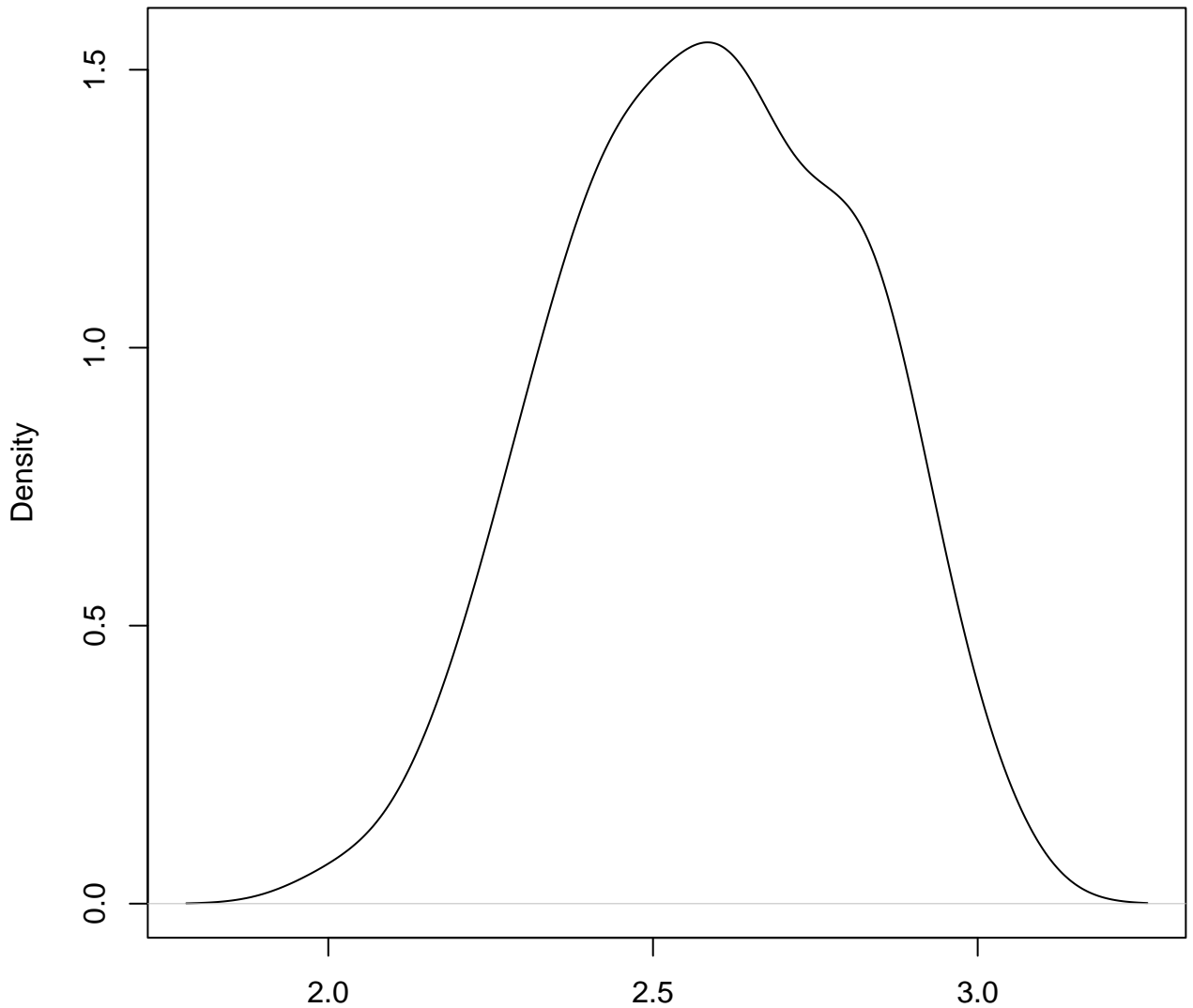
N = 100 Bandwidth = 0.08456



**density.default(x = d, na.rm = T)**

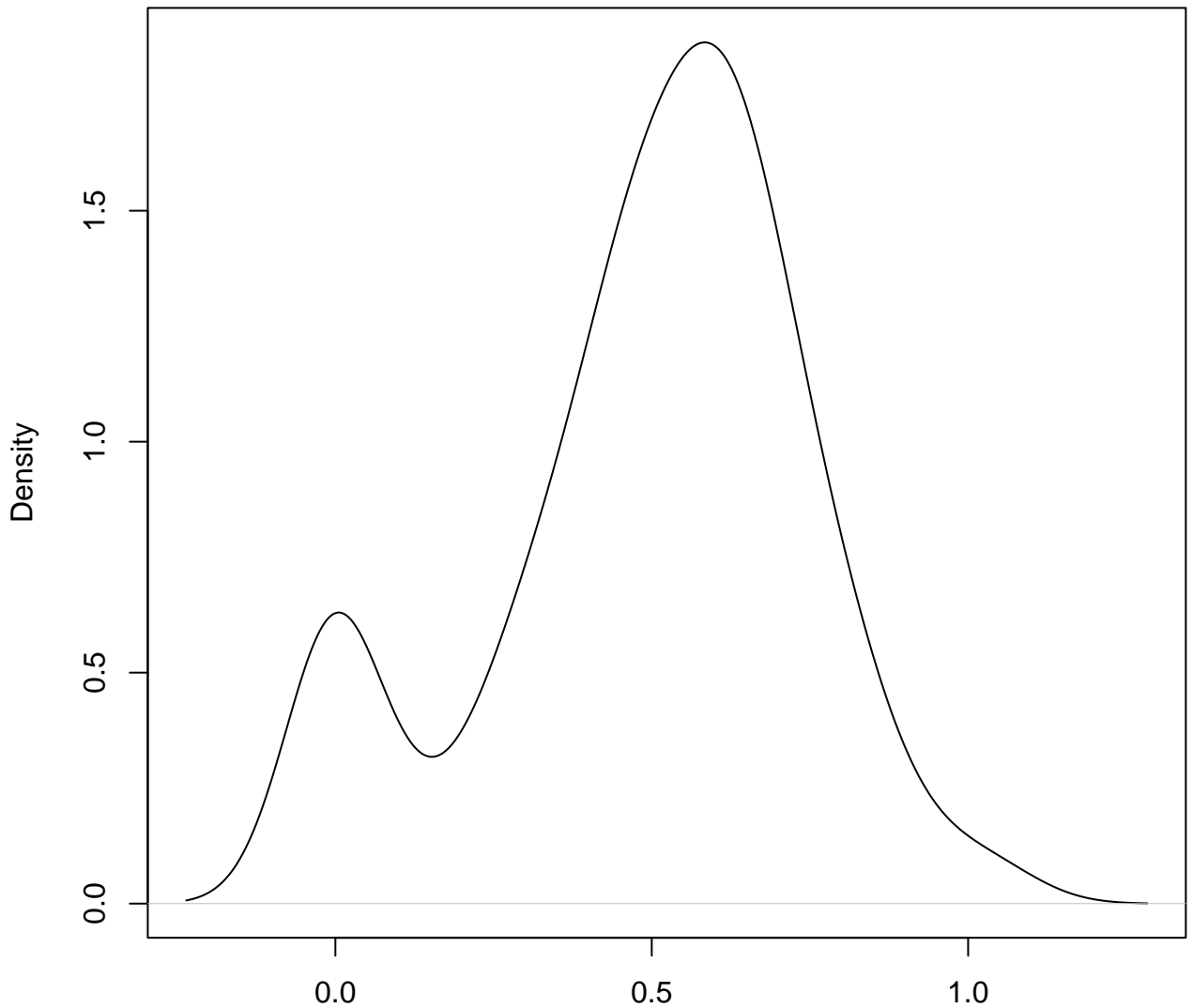


**density.default(x = d, na.rm = T)**



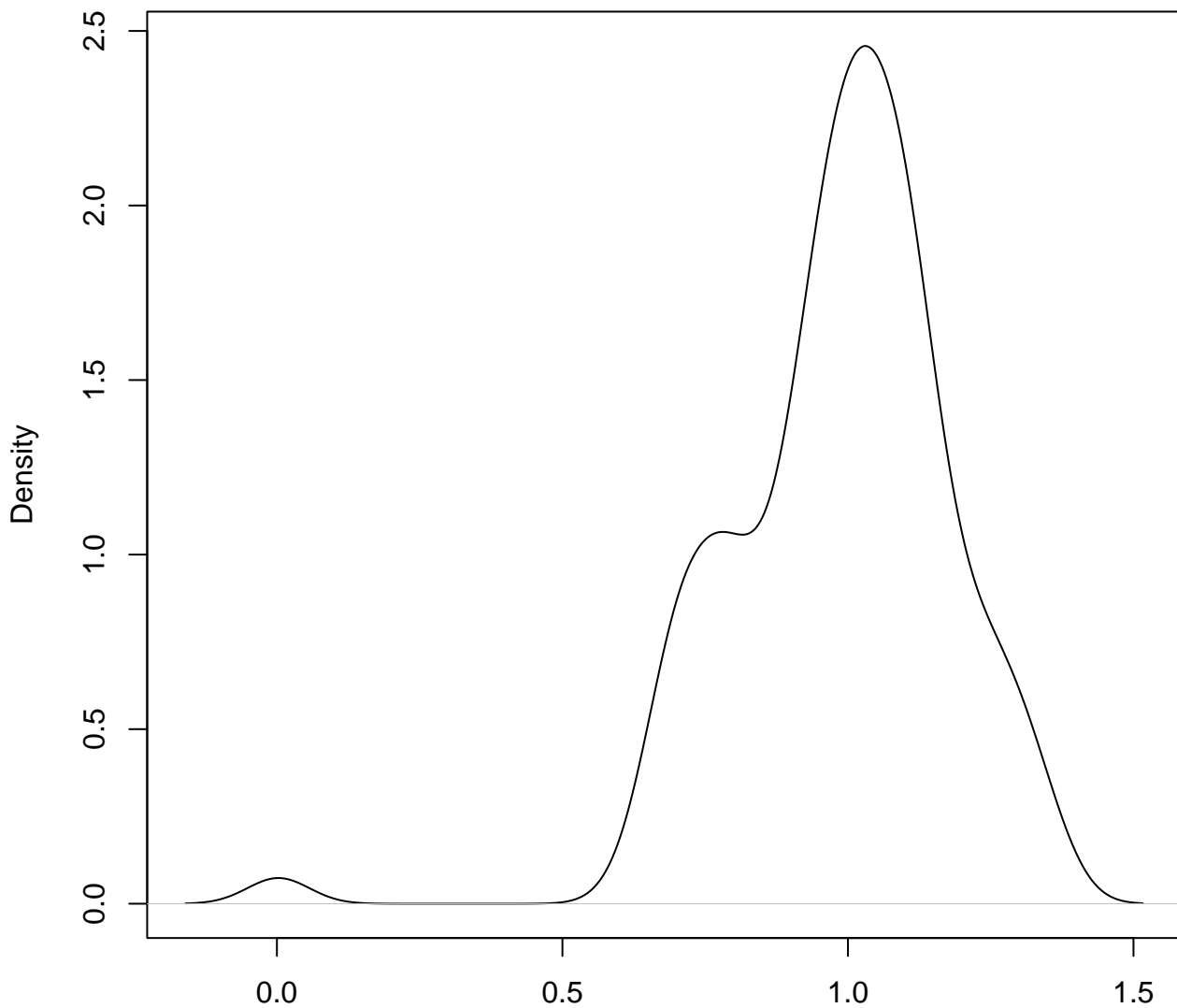
N = 100 Bandwidth = 0.07873

**density.default(x = d, na.rm = T)**



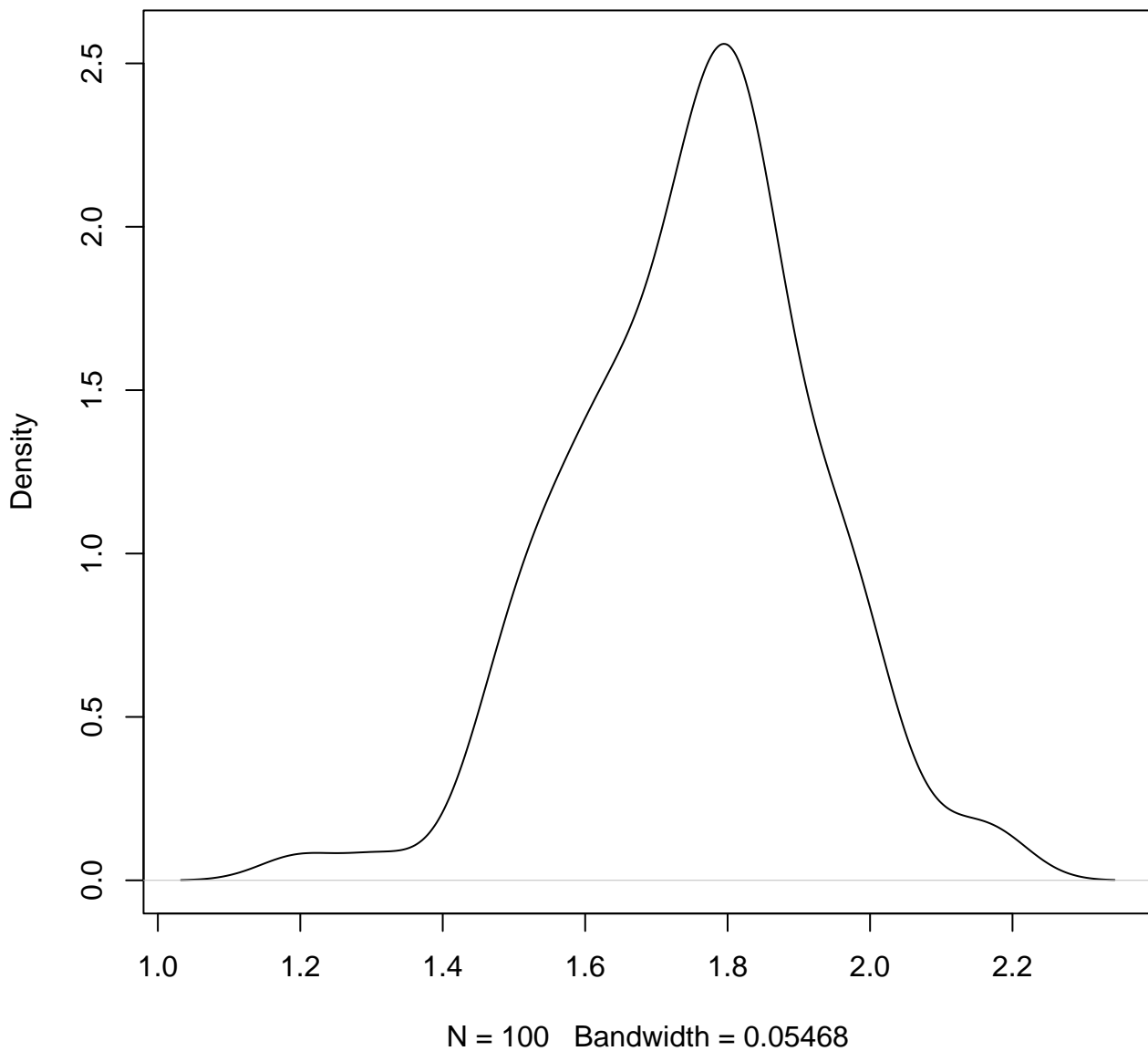
N = 100 Bandwidth = 0.07857

**density.default(x = d, na.rm = T)**

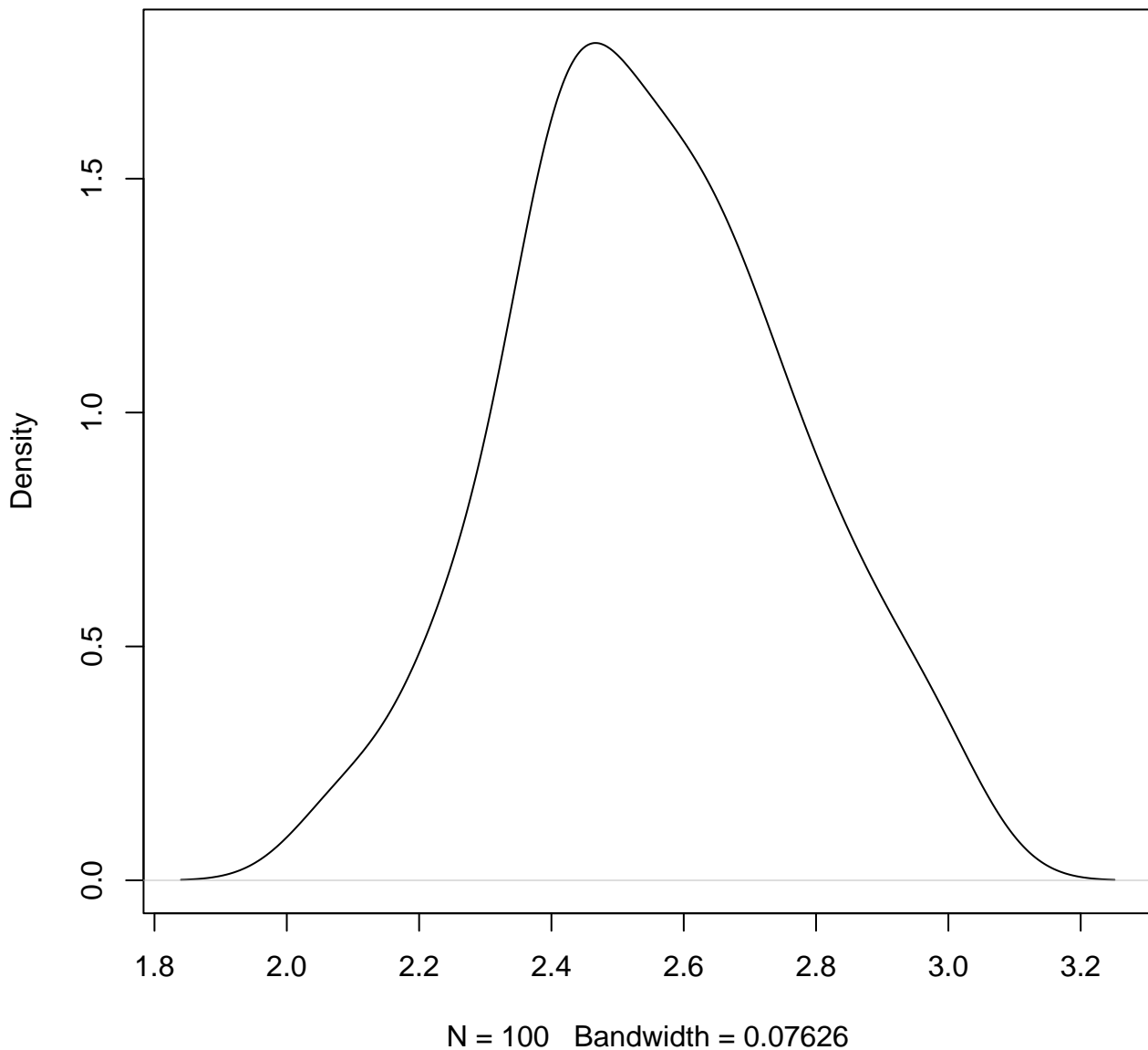


N = 100 Bandwidth = 0.05423

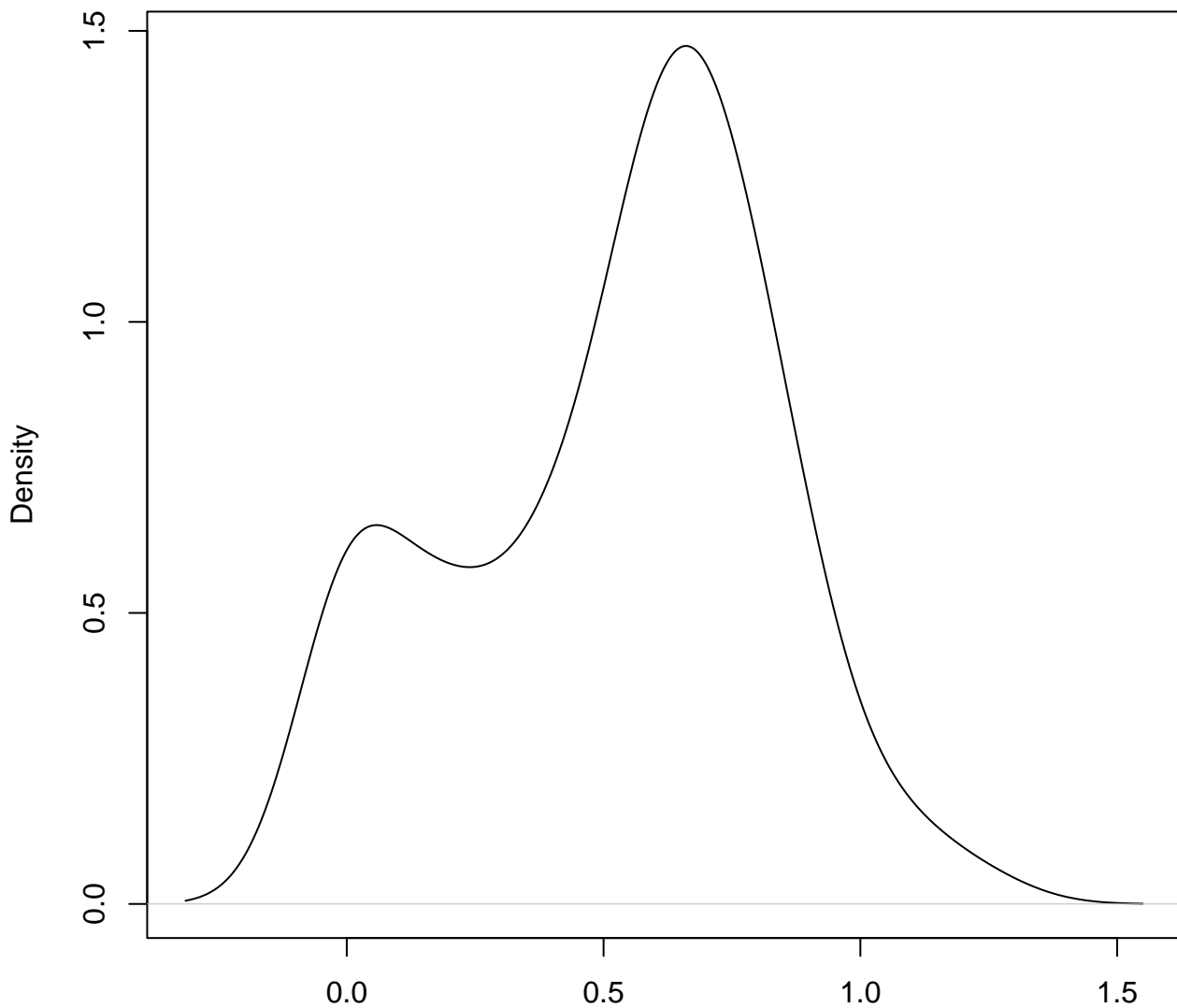
**density.default(x = d, na.rm = T)**



**density.default(x = d, na.rm = T)**

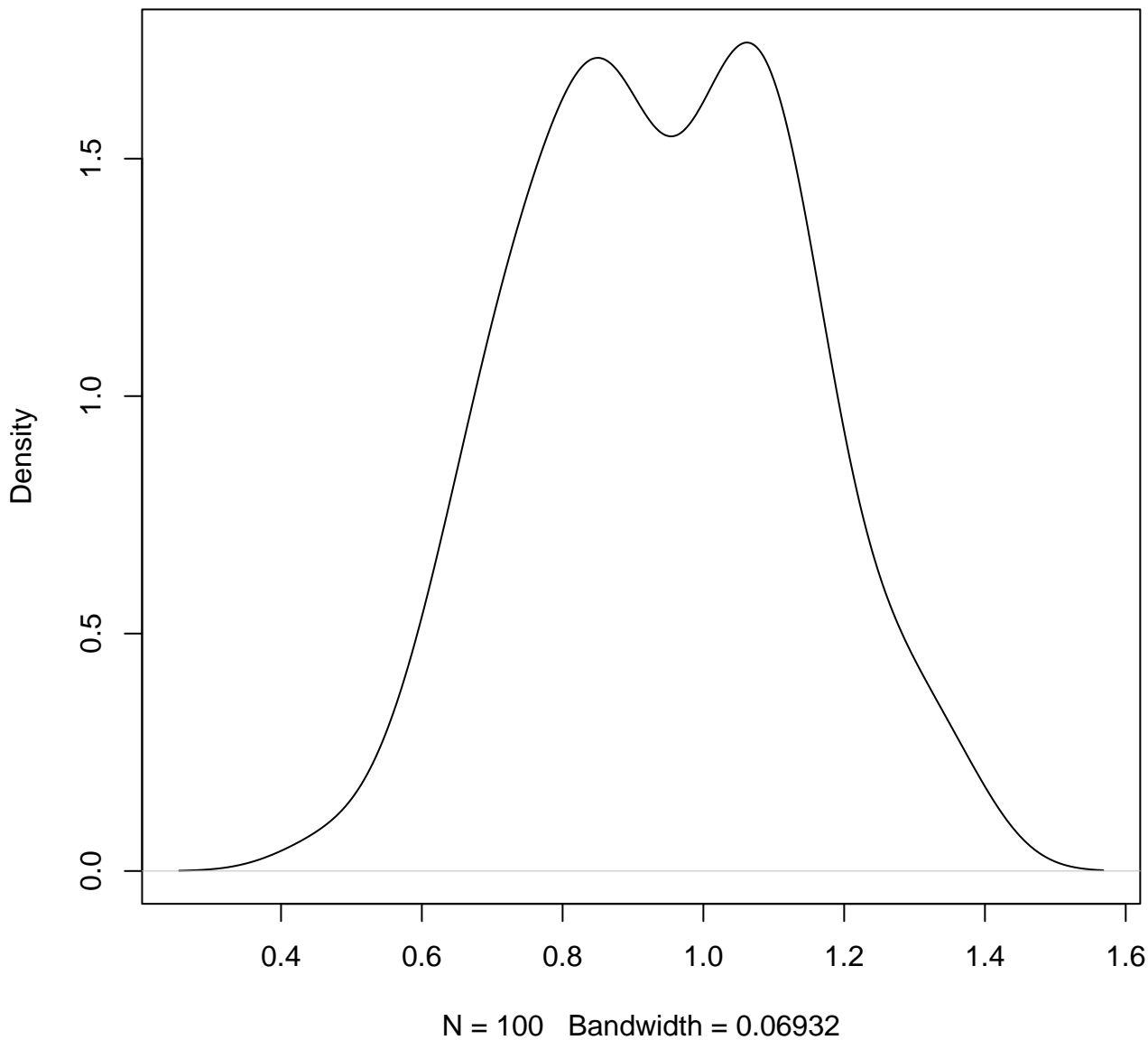


**density.default(x = d, na.rm = T)**



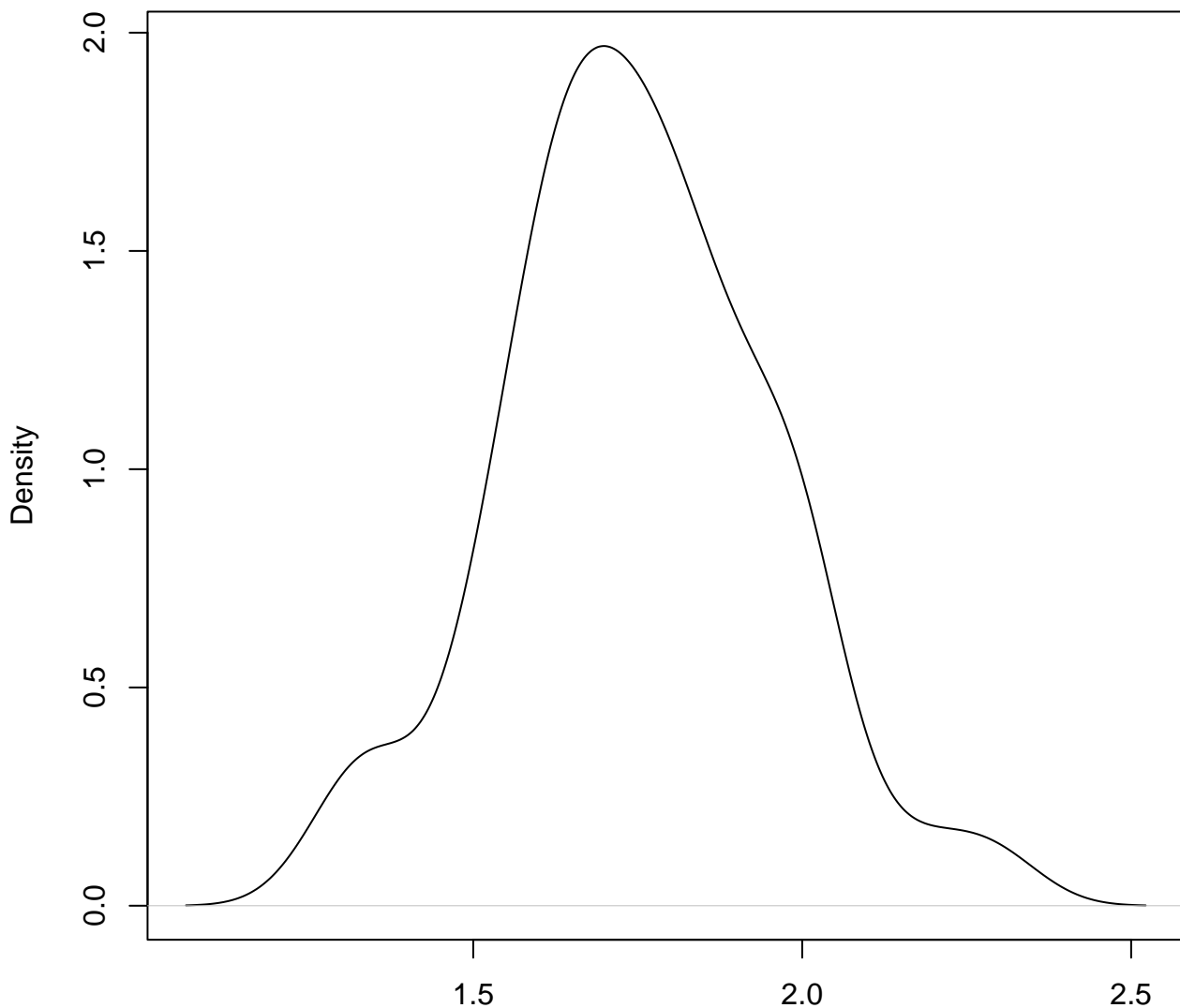
N = 100 Bandwidth = 0.1047

**density.default(x = d, na.rm = T)**





**density.default(x = d, na.rm = T)**



N = 100 Bandwidth = 0.06934

**density.default(x = d, na.rm = T)**

