Distribution of indices

Parameters: n=29, alpha=0, gamma=0

Percentiles are: P_{CL}=0.0049, P_S=0, P_C=0.0024

Distribution of indices

Parameters: n=29, alpha=0.1, gamma=0

Legend:
- Colles–Like
- Sackin
- Cophenetic

X-axis: Normalized indices
Y-axis: Distribution of indices

Percentiles are: P_{CL}=0.0158, P_S=1e−04, P_C=0.0667

Distribution of indices

Parameters: n=29, alpha=0.1, gamma=0.1

Percentiles are: $P_{CL}=0.0171$, $P_S=0$, $P_C=0.0342$

Distribution of indices

Parameters: n=29, alpha=0.2, gamma=0

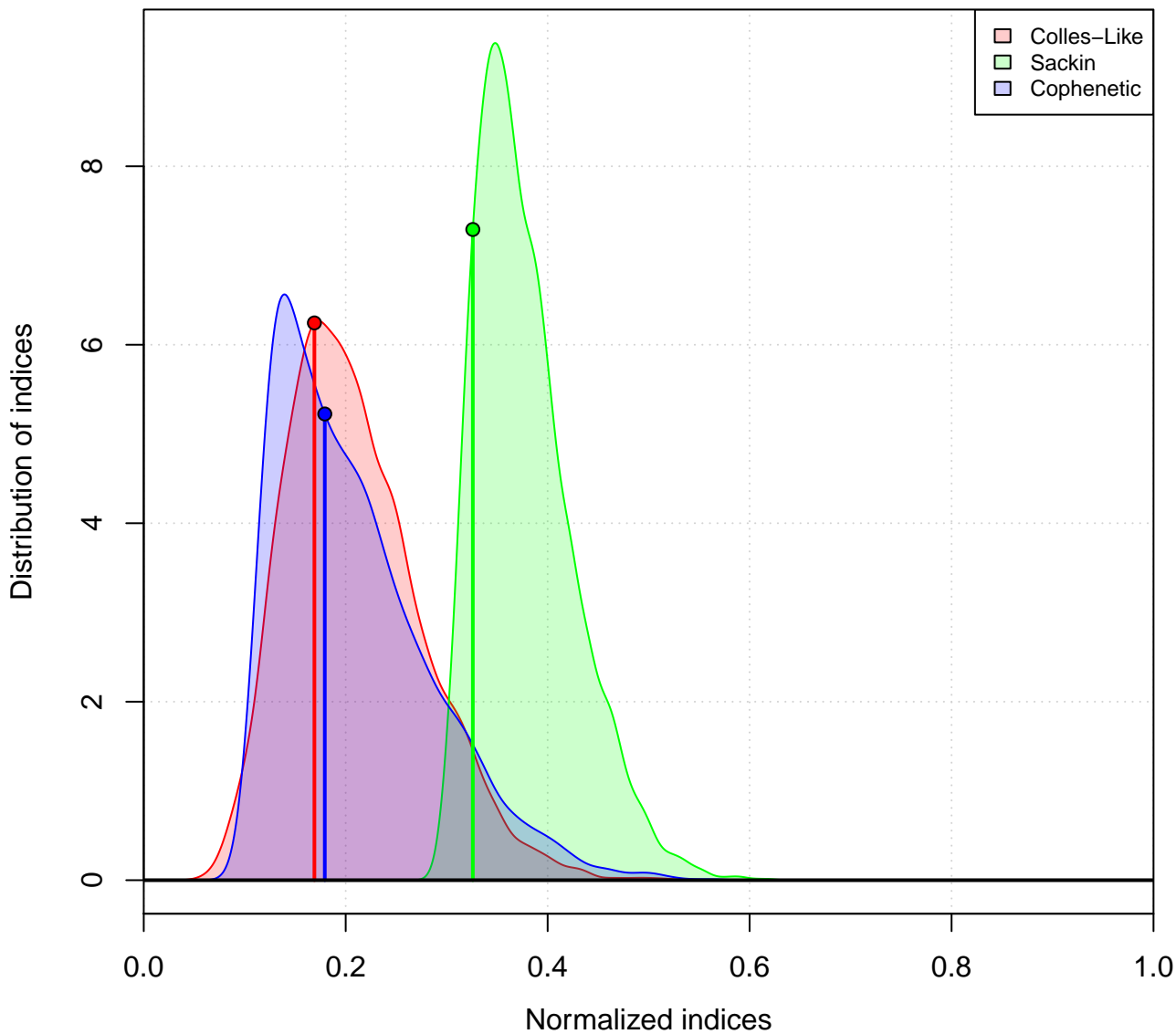Percentiles are: P_{CL}=0.0584, P_S=0.0088, P_C=0.1271

Distribution of indices

Parameters: n=29, alpha=0.2, gamma=0.1

Legend:
- Colles−Like
- Sackin
- Cophenetic

Y-axis: Distribution of indices

X-axis: Normalized indices

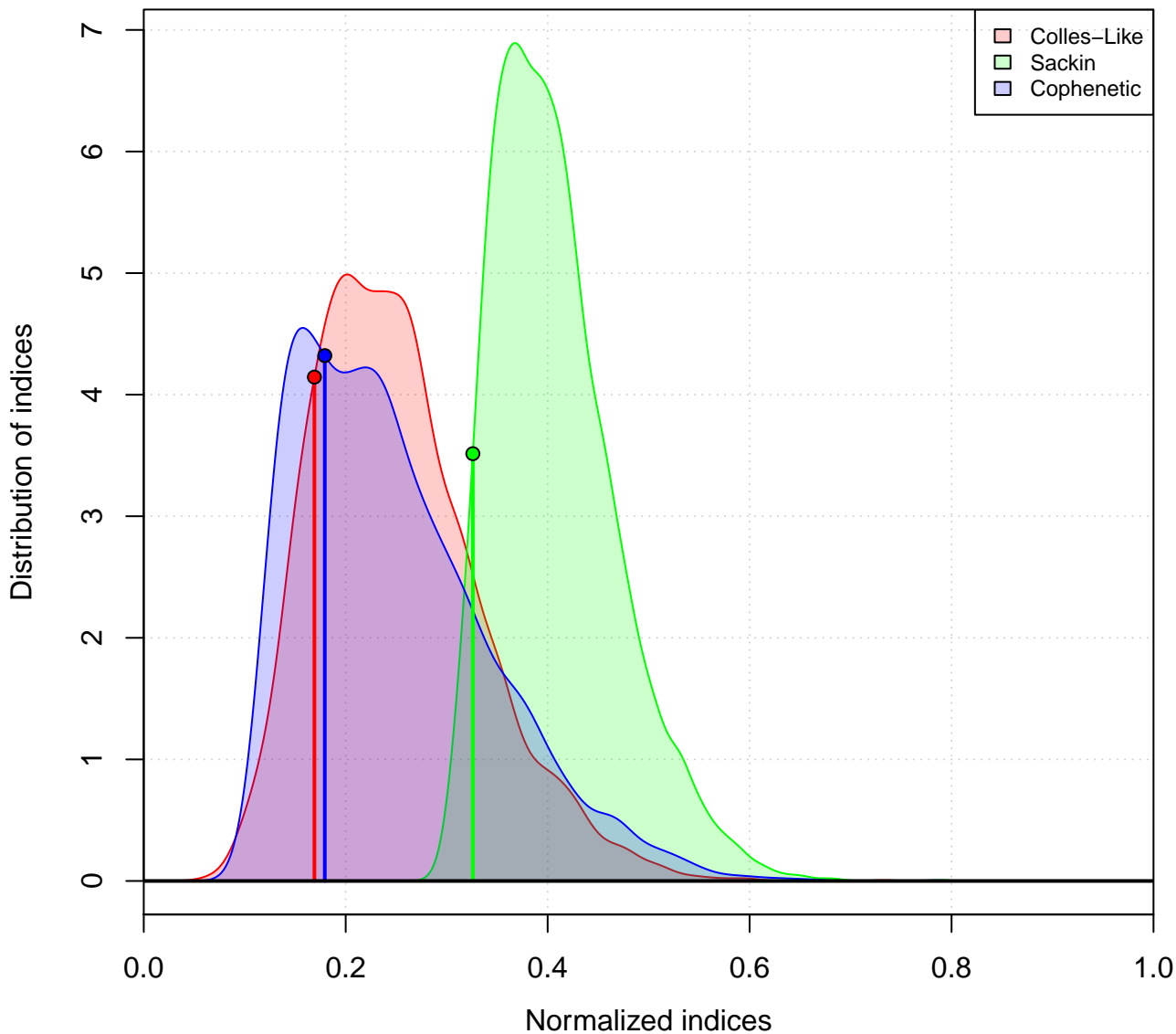Percentiles are: $P_{CL}=0.0559$, $P_S=0.0074$, $P_C=0.1275$

Distribution of indices

Parameters: n=29, alpha=0.2, gamma=0.2

Percentiles are: P_{CL}=0.0432, P_S=0, P_C=0.1533

Distribution of indices
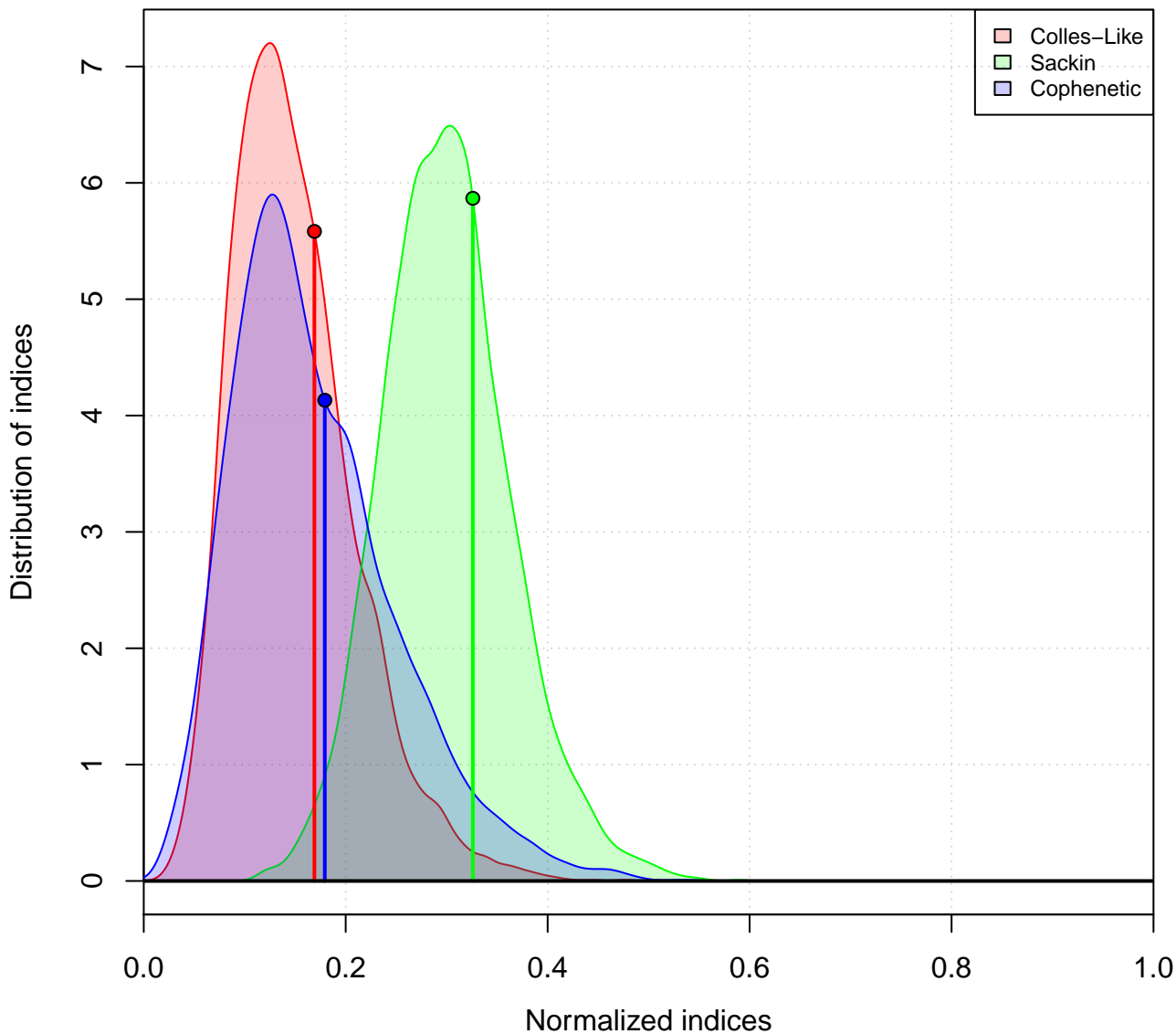
Parameters: n=29, alpha=0.3, gamma=0

Legend:
- Colles–Like
- Sackin
- Cophenetic

X-axis: Normalized indices
Y-axis: Distribution of indices

Percentiles are: $P_{CL}=0.135$, $P_S=0.043$, $P_C=0.2576$

Distribution of indices

Parameters: n=29, alpha=0.3, gamma=0.1

Legend:
- Colles−Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

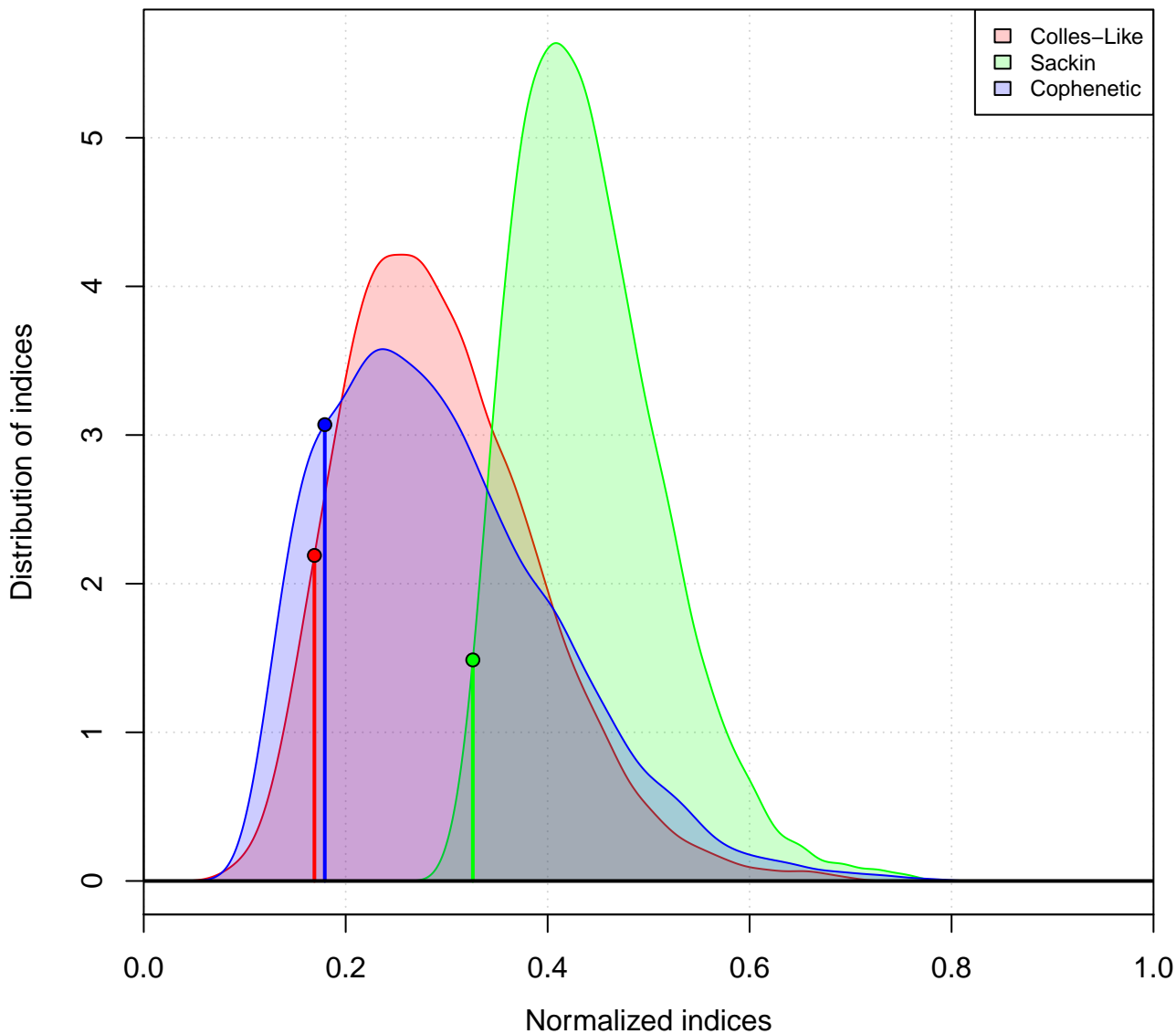Percentiles are: P_{CL}=0.1337, P_S=0.0539, P_C=0.2207

Distribution of indices

Parameters: n=29, alpha=0.3, gamma=0.2
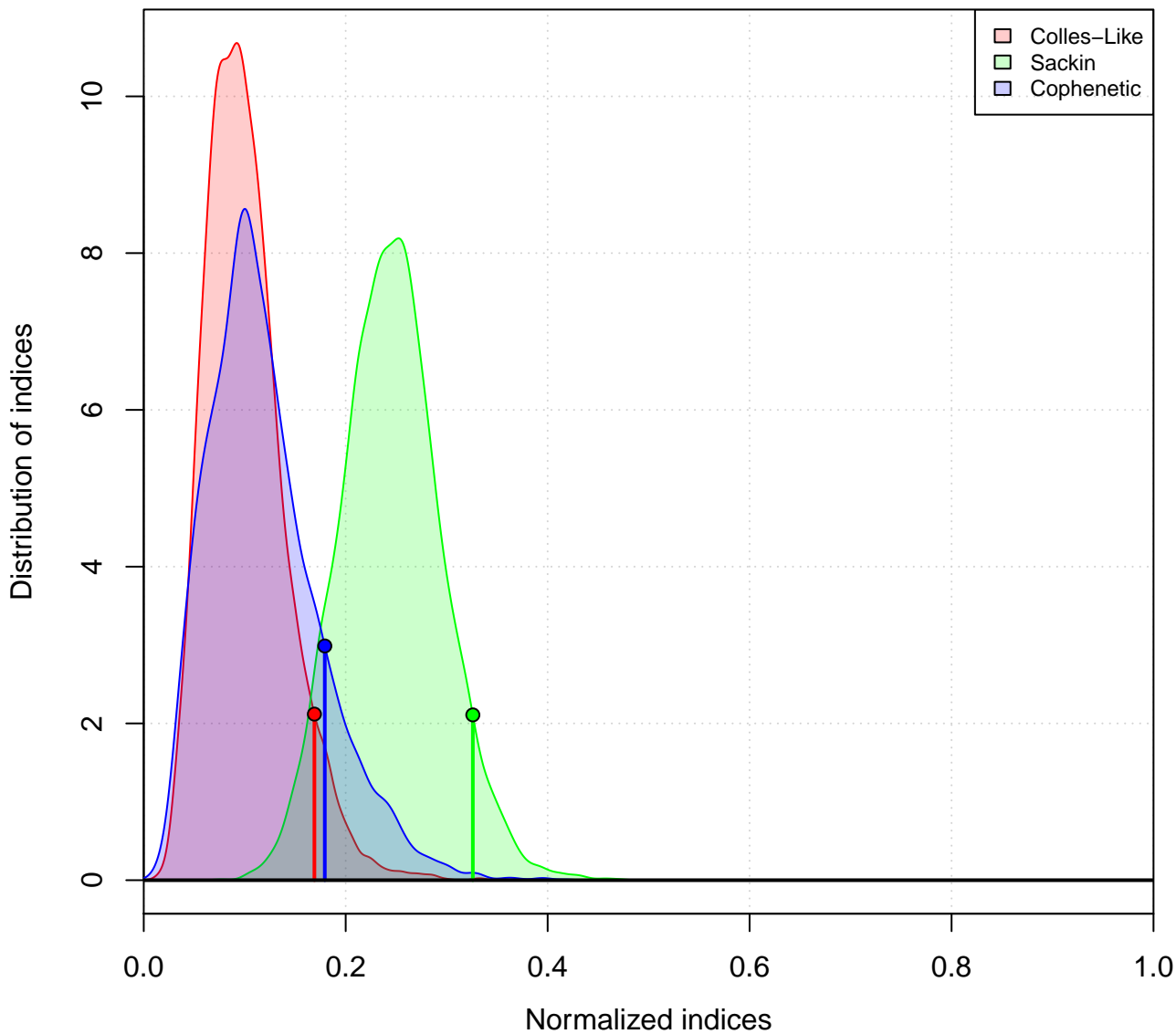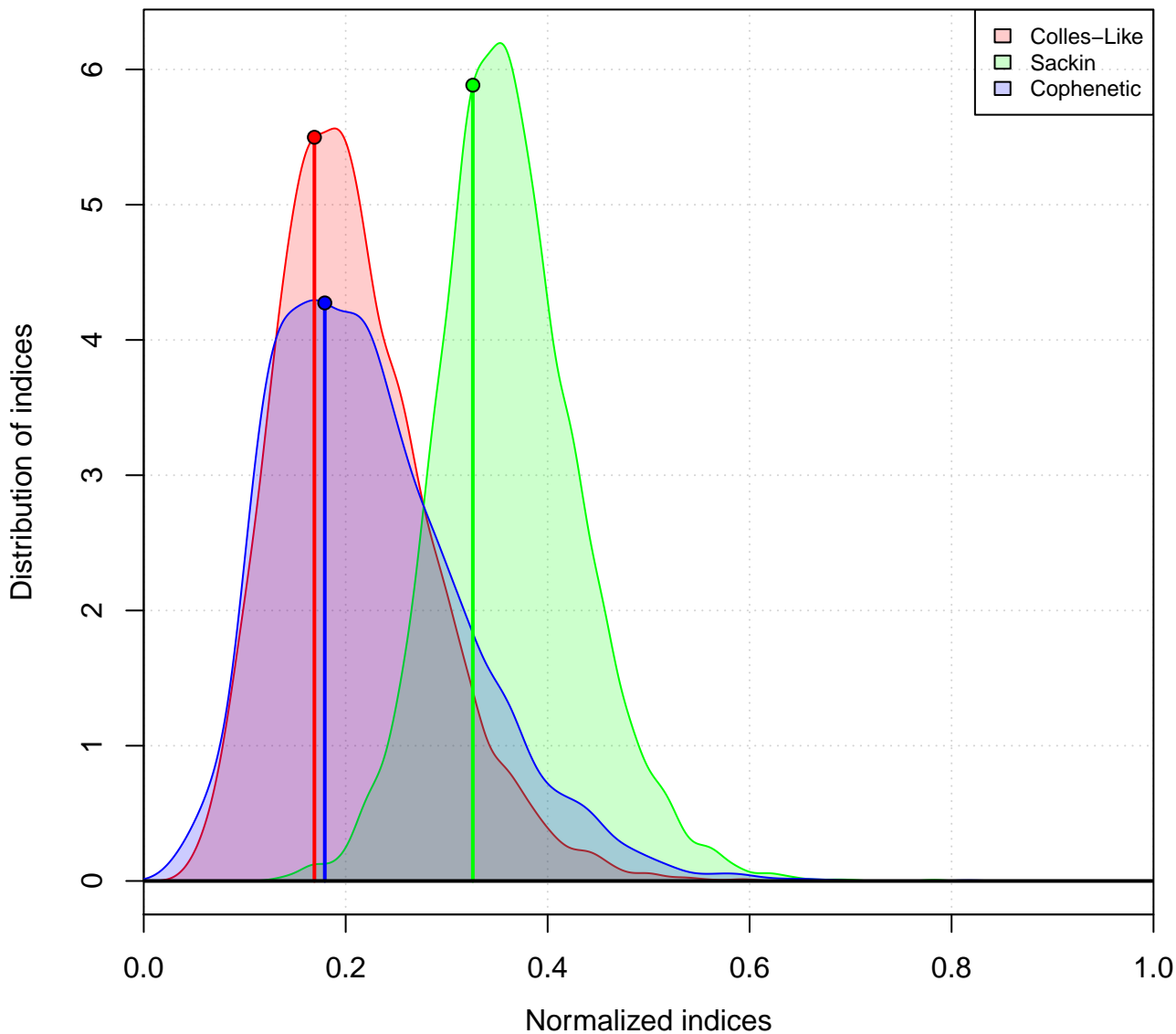
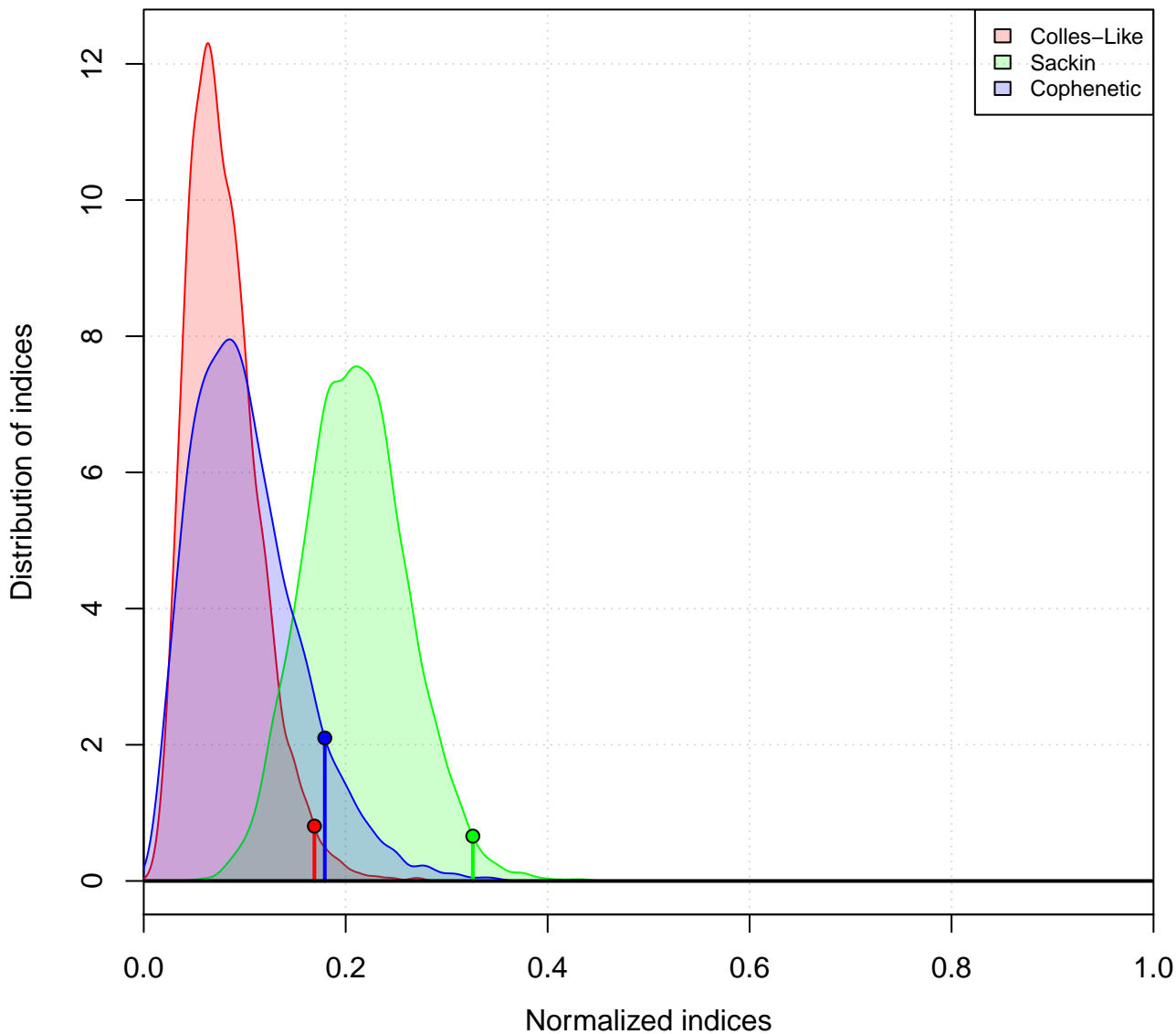Percentiles are: P_{CL}=0.115, P_S=0.0714, P_C=0.2742

Distribution of indices

Parameters: n=29, alpha=0.3, gamma=0.3

Legend:
- Colles−Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

Percentiles are: P_{CL}=0.0137, P_S=0, P_C=0.0779

Distribution of indices

Parameters: n=29, alpha=0.4, gamma=0

Legend:
- Colles−Like
- Sackin
- Cophenetic

X-axis: Normalized indices
Y-axis: Distribution of indices

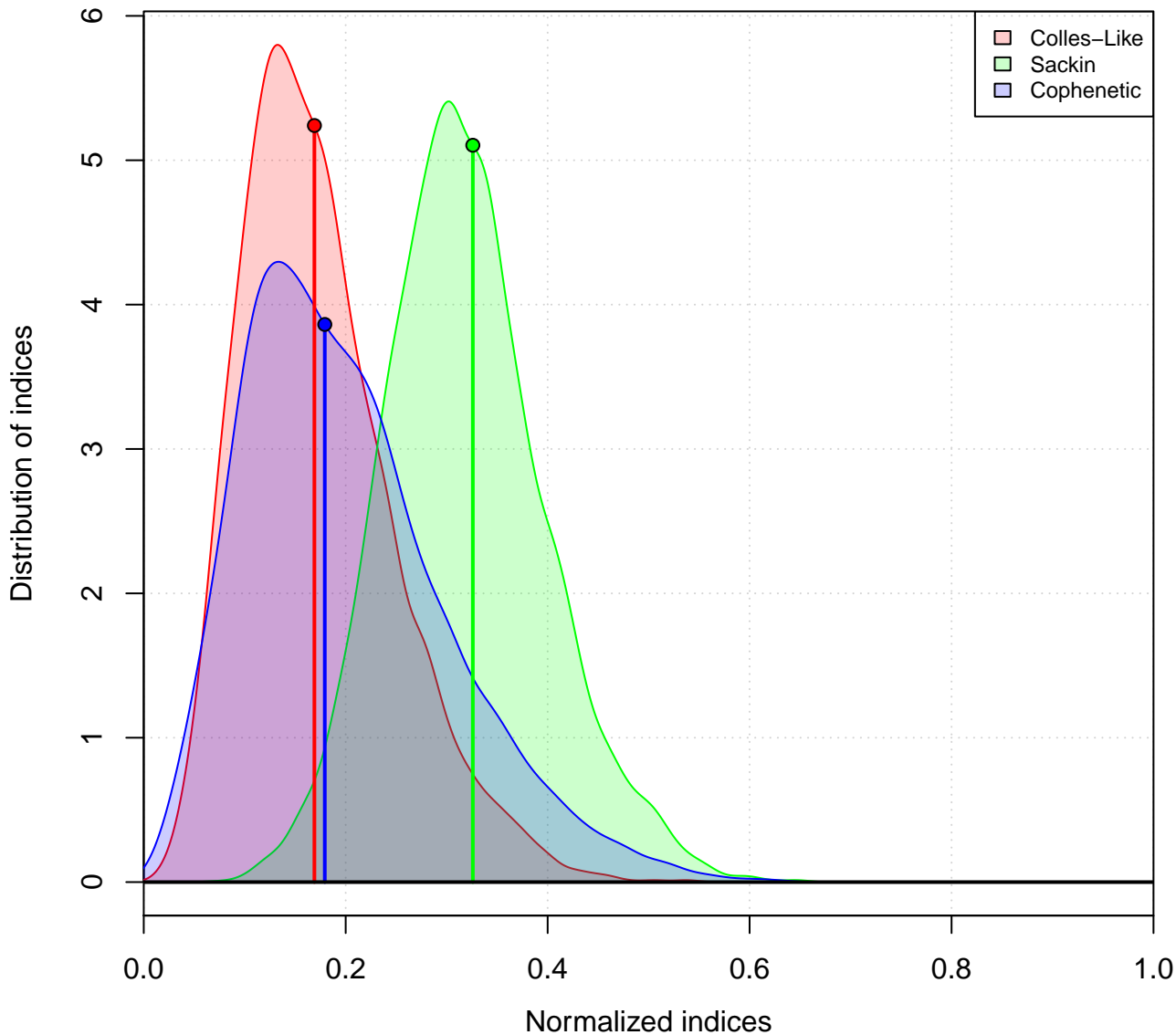Percentiles are: P_{CL}=0.2071, P_S=0.122, P_C=0.4121

Distribution of indices

Parameters: n=29, alpha=0.4, gamma=0.1
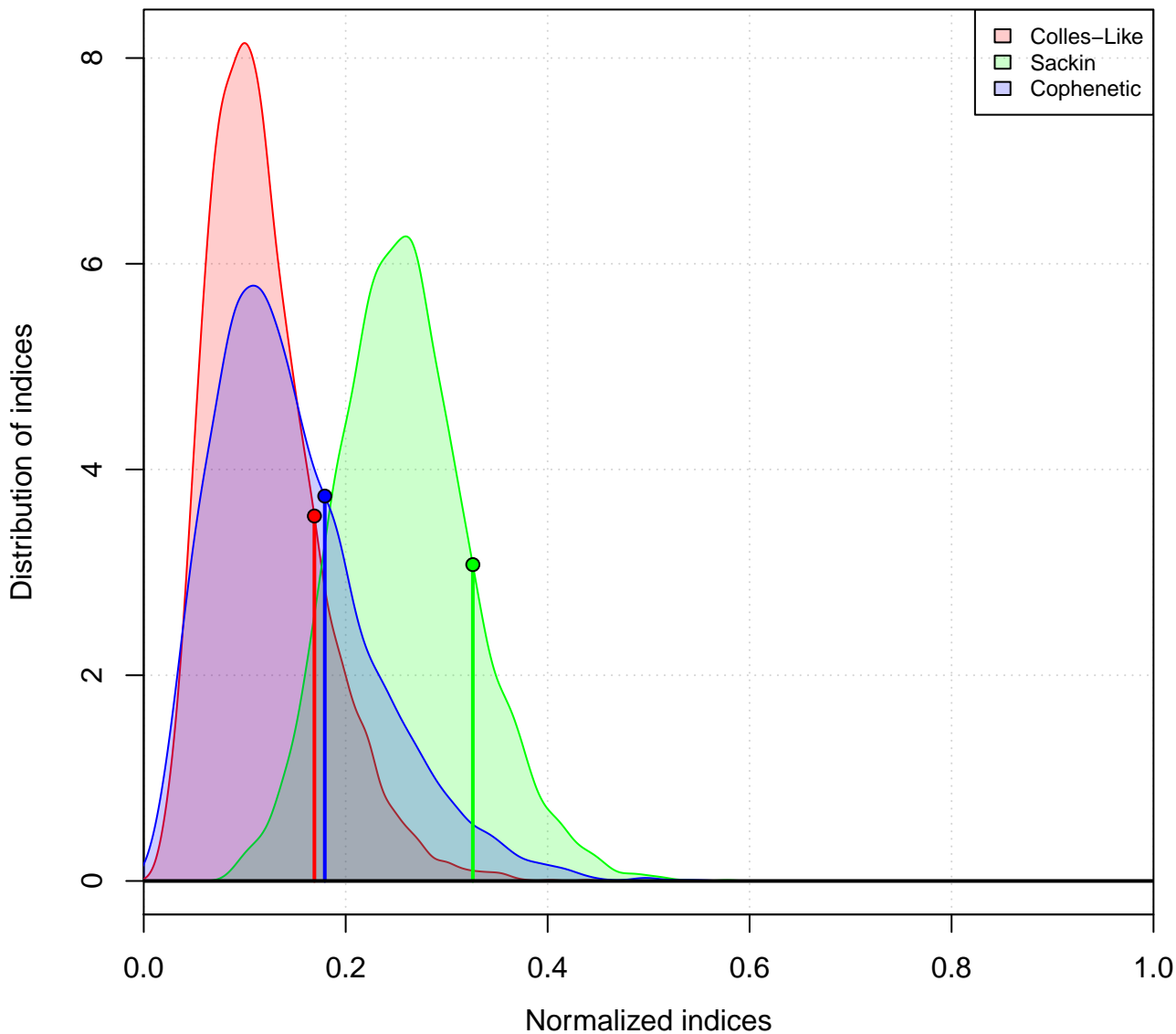
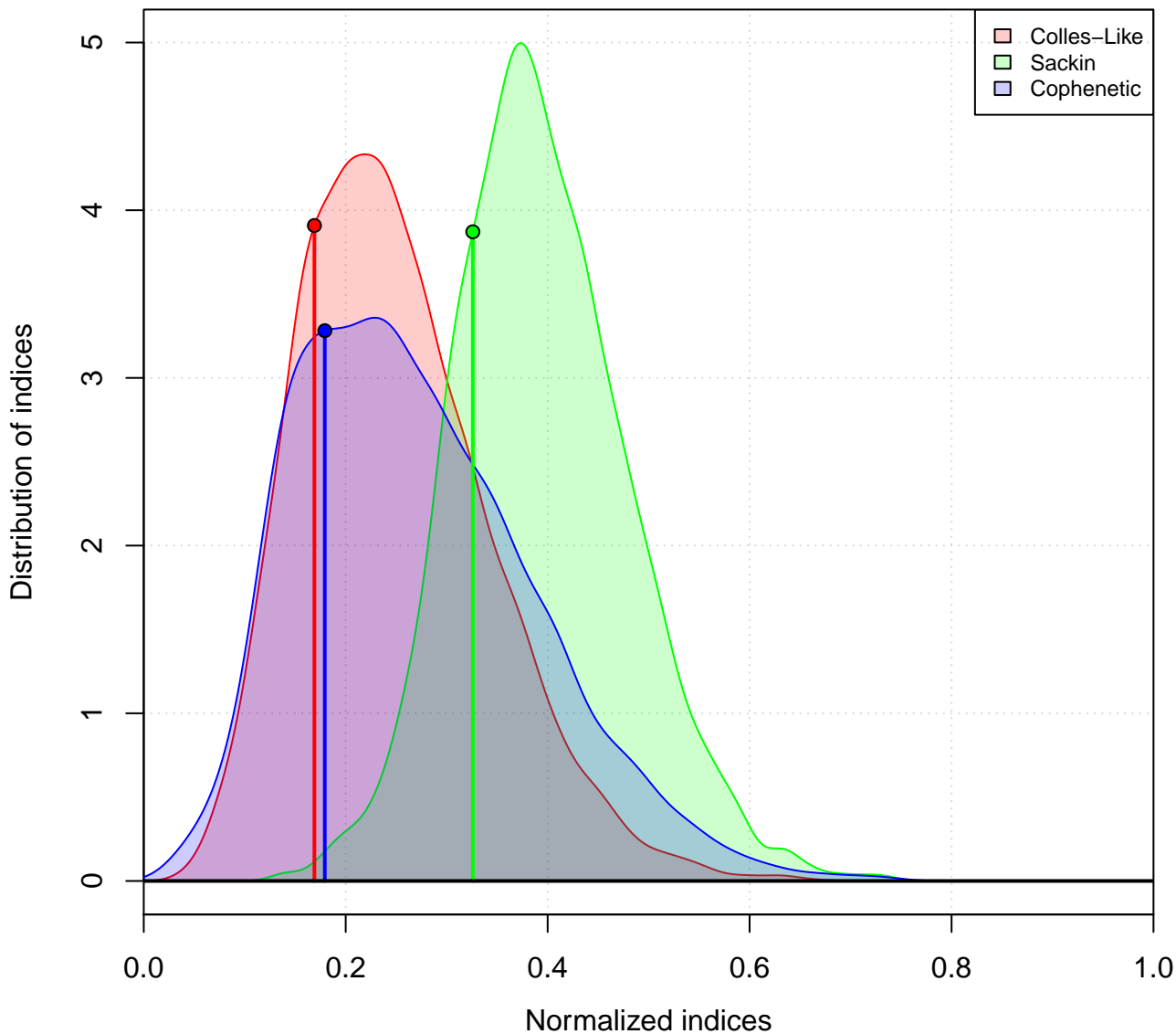Percentiles are: P_{CL}=0.2519, P_S=0.1833, P_C=0.354

Distribution of indices

Parameters: n=29, alpha=0.4, gamma=0.2

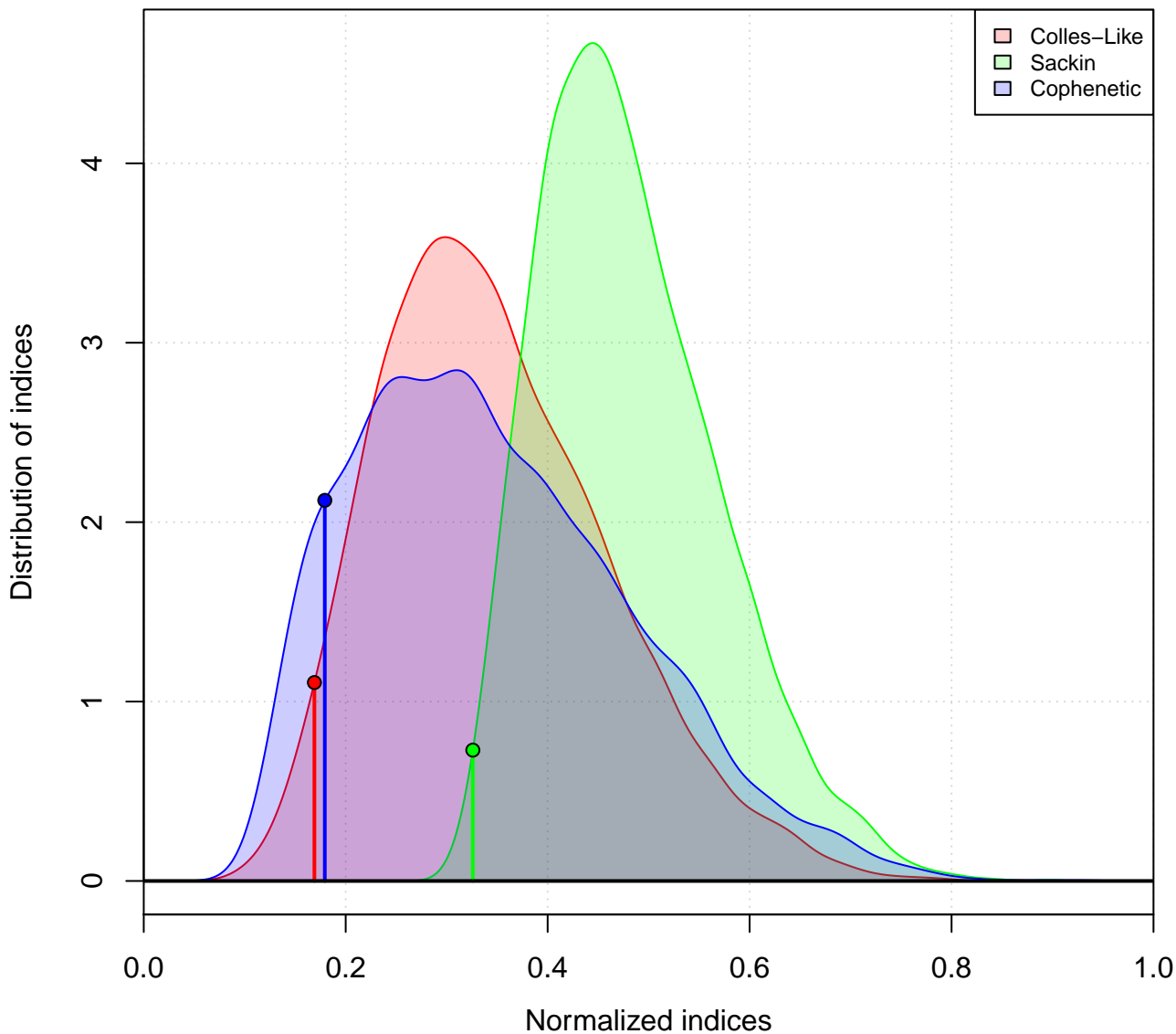Percentiles are: P_{CL}=0.1561, P_S=0.1058, P_C=0.2524

Distribution of indices

Parameters: n=29, alpha=0.4, gamma=0.3

Legend:
- Colles−Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

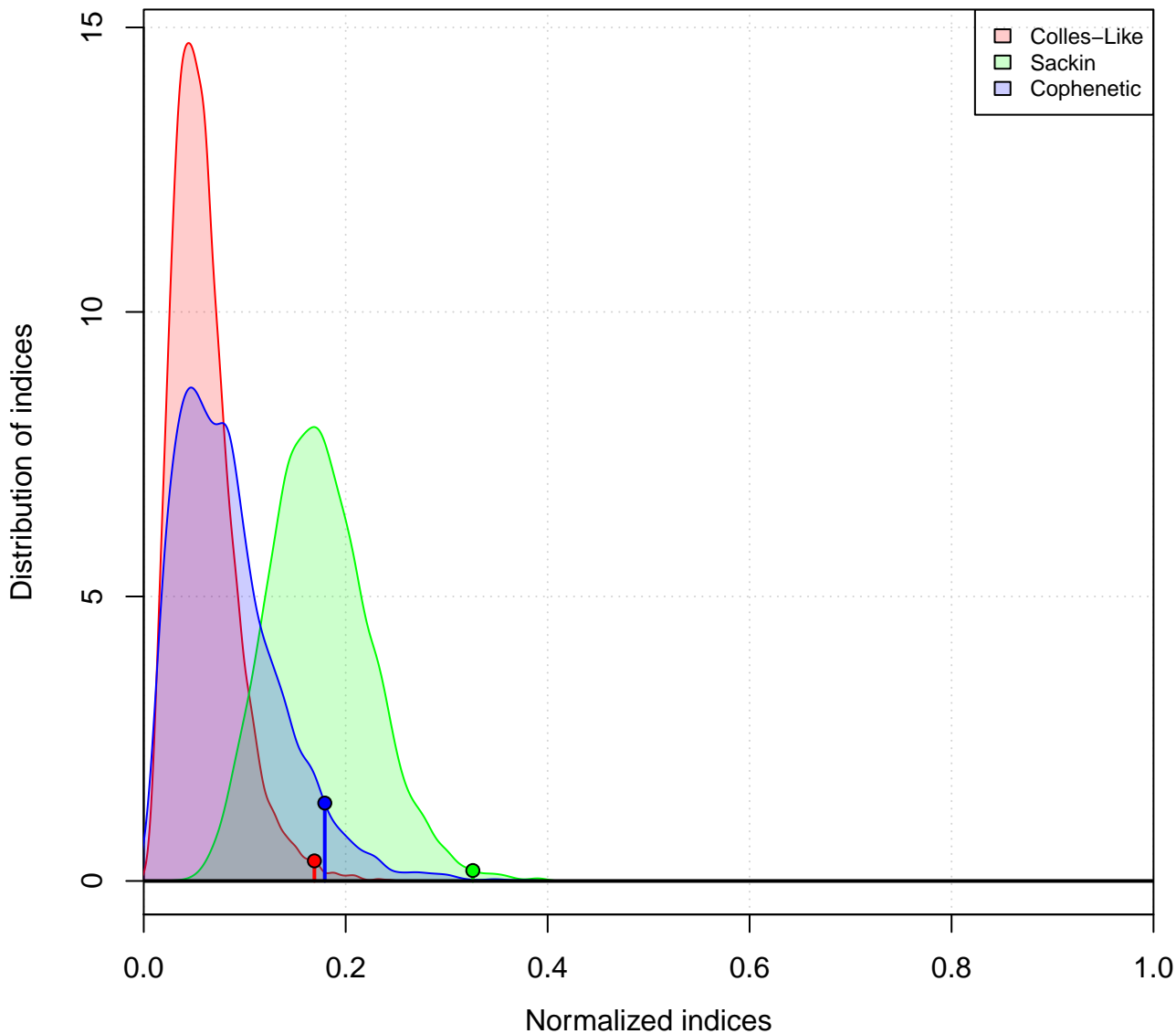Percentiles are: $P_{CL}=0.0687$, $P_S=0.0419$, $P_C=0.1446$

Distribution of indices

Parameters: n=29, alpha=0.4, gamma=0.4

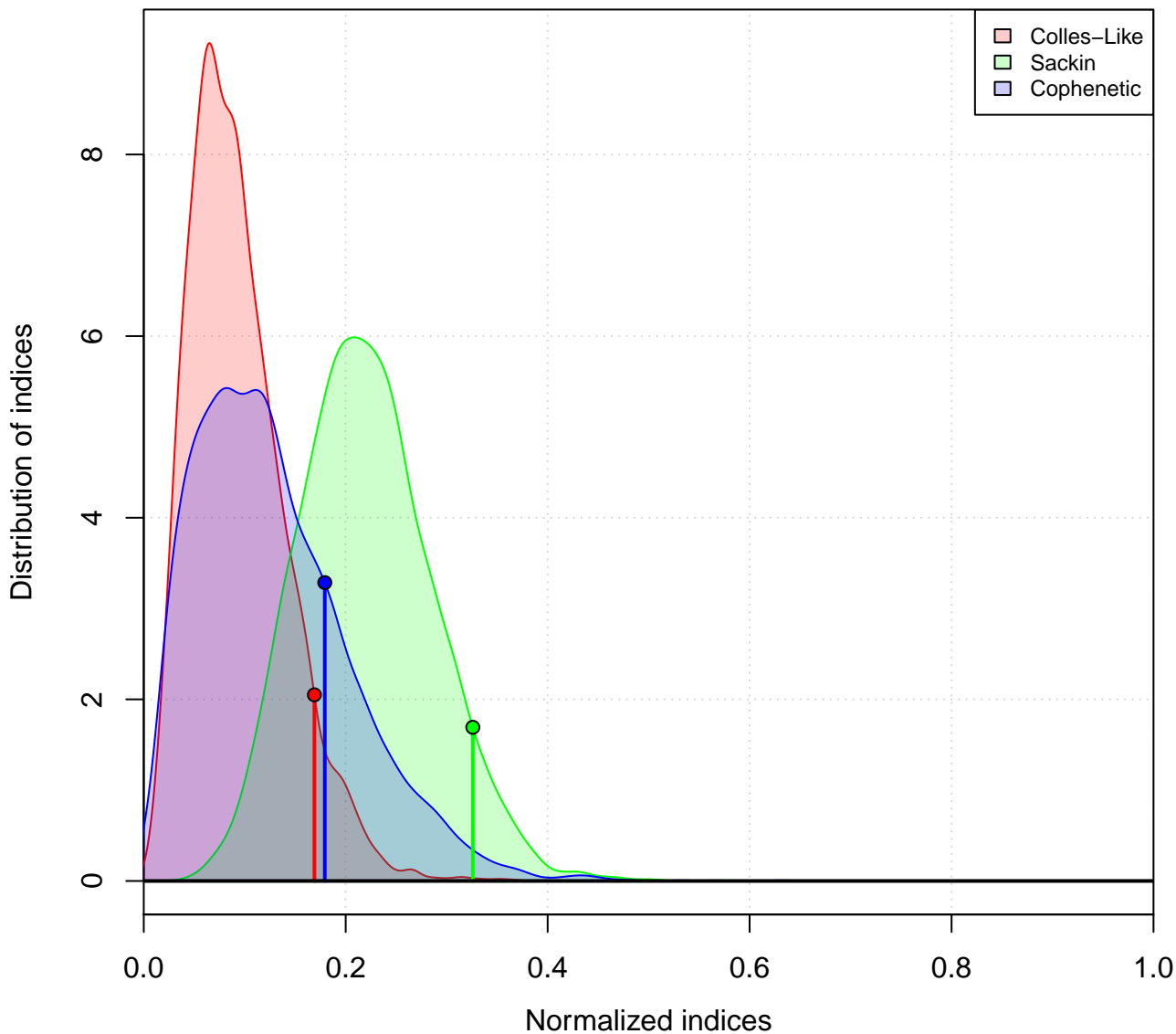Percentiles are: P_{CL}=0.0227, P_S=0.0024, P_C=0.1056

Distribution of indices

Parameters: n=29, alpha=0.5, gamma=0

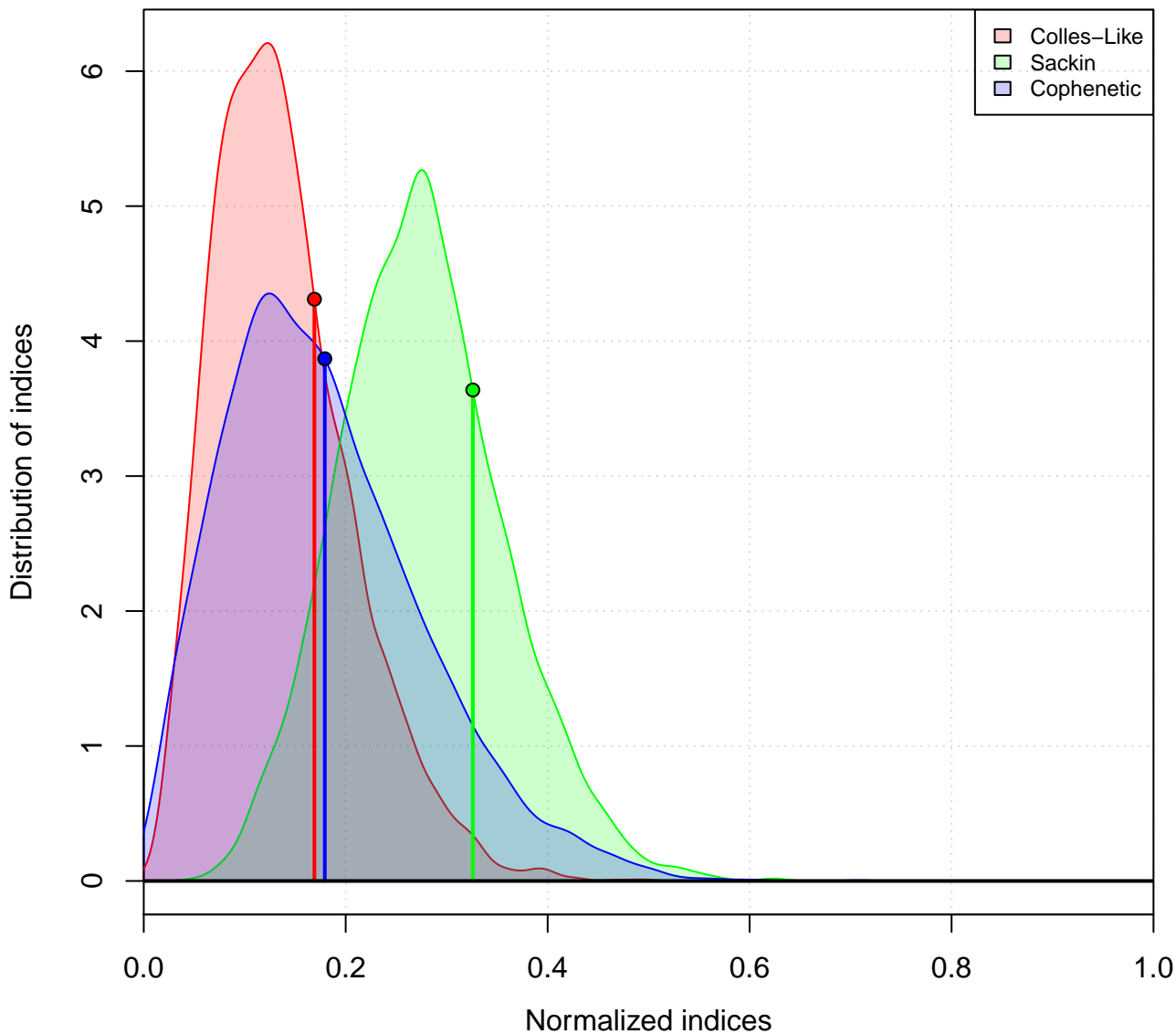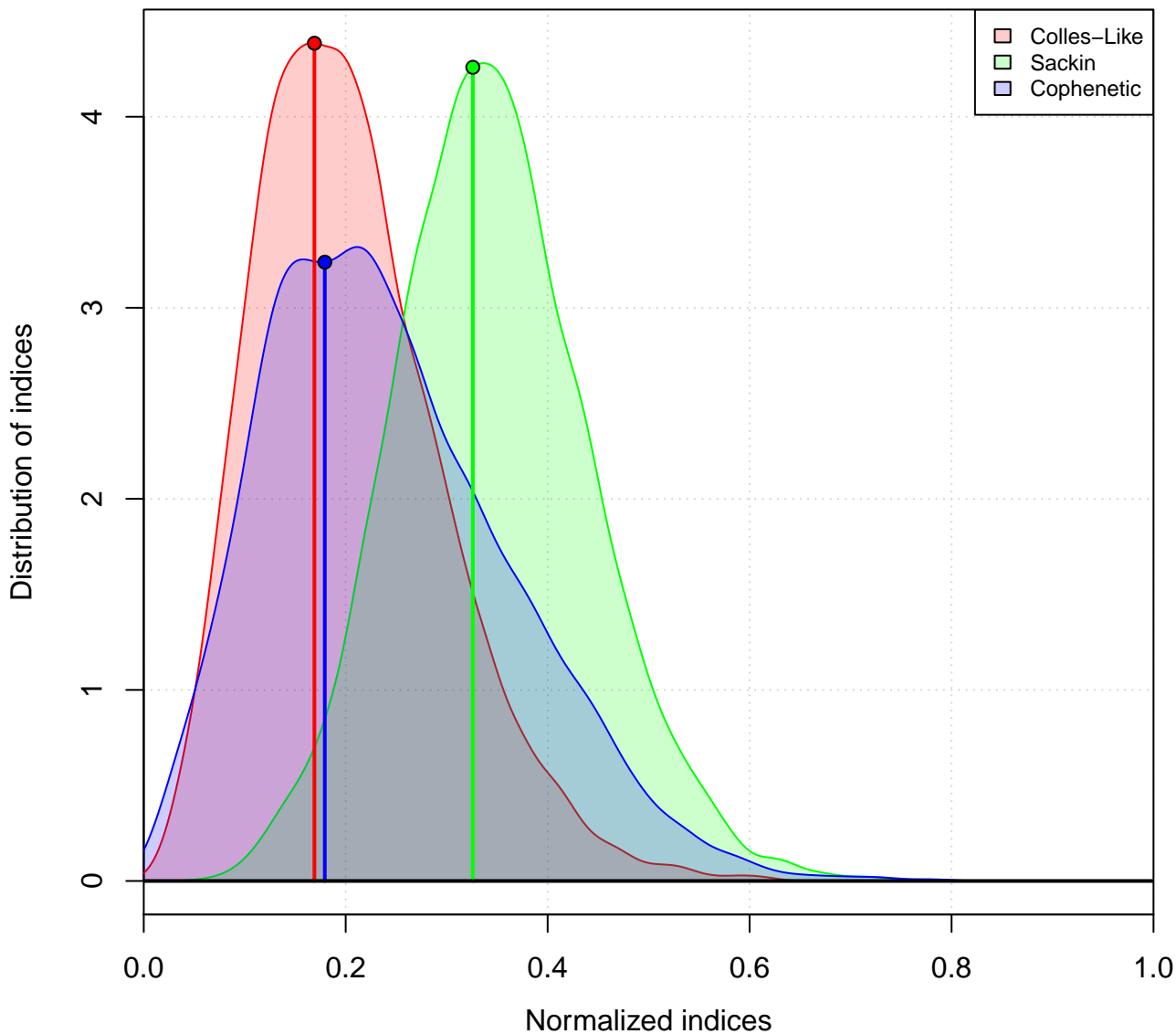Percentiles are: P_{CL}=0.3473, P_S=0.243, P_C=0.4984

Distribution of indices

Parameters: n=29, alpha=0.5, gamma=0.1

Legend:
- Colles–Like
- Sackin
- Cophenetic

Y-axis: Distribution of indices

X-axis: Normalized indices

Percentiles are: P_{CL}=0.3297, P_S=0.3786, P_C=0.5317

Distribution of indices

Parameters: n=29, alpha=0.5, gamma=0.2

Legend:
- Colles−Like
- Sackin
- Cophenetic

Axis labels: Distribution of indices (y-axis), Normalized indices (x-axis)

Percentiles are: P_{CL}=0.267, P_S=0.2479, P_C=0.3914

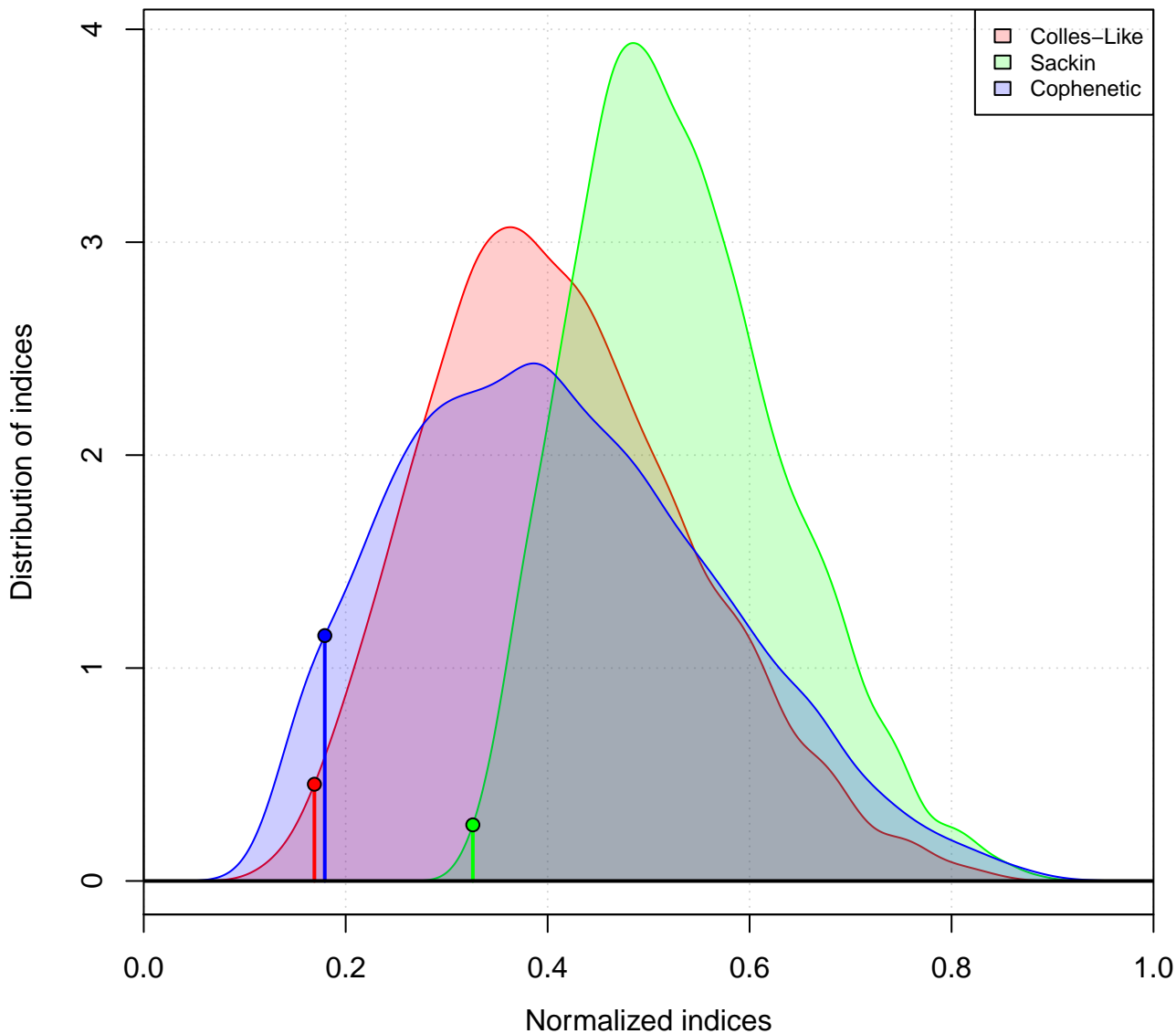**Distribution of indices**

Parameters: n=29, alpha=0.5, gamma=0.3

Legend:
- Colles–Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

Percentiles are: P_{CL}=0.162, P_S=0.1848, P_C=0.2563

Distribution of indices

Parameters: n=29, alpha=0.5, gamma=0.4

Percentiles are: P_{CL}=0.0929, P_S=0.0939, P_C=0.1506

Distribution of indices

Parameters: n=29, alpha=0.5, gamma=0.5

Legend:
- Colles−Like
- Sackin
- Cophenetic

Percentiles are: P_{CL}=0.0078, P_S=8e−04, P_C=0.0536

Distribution of indices

Parameters: n=29, alpha=0.6, gamma=0
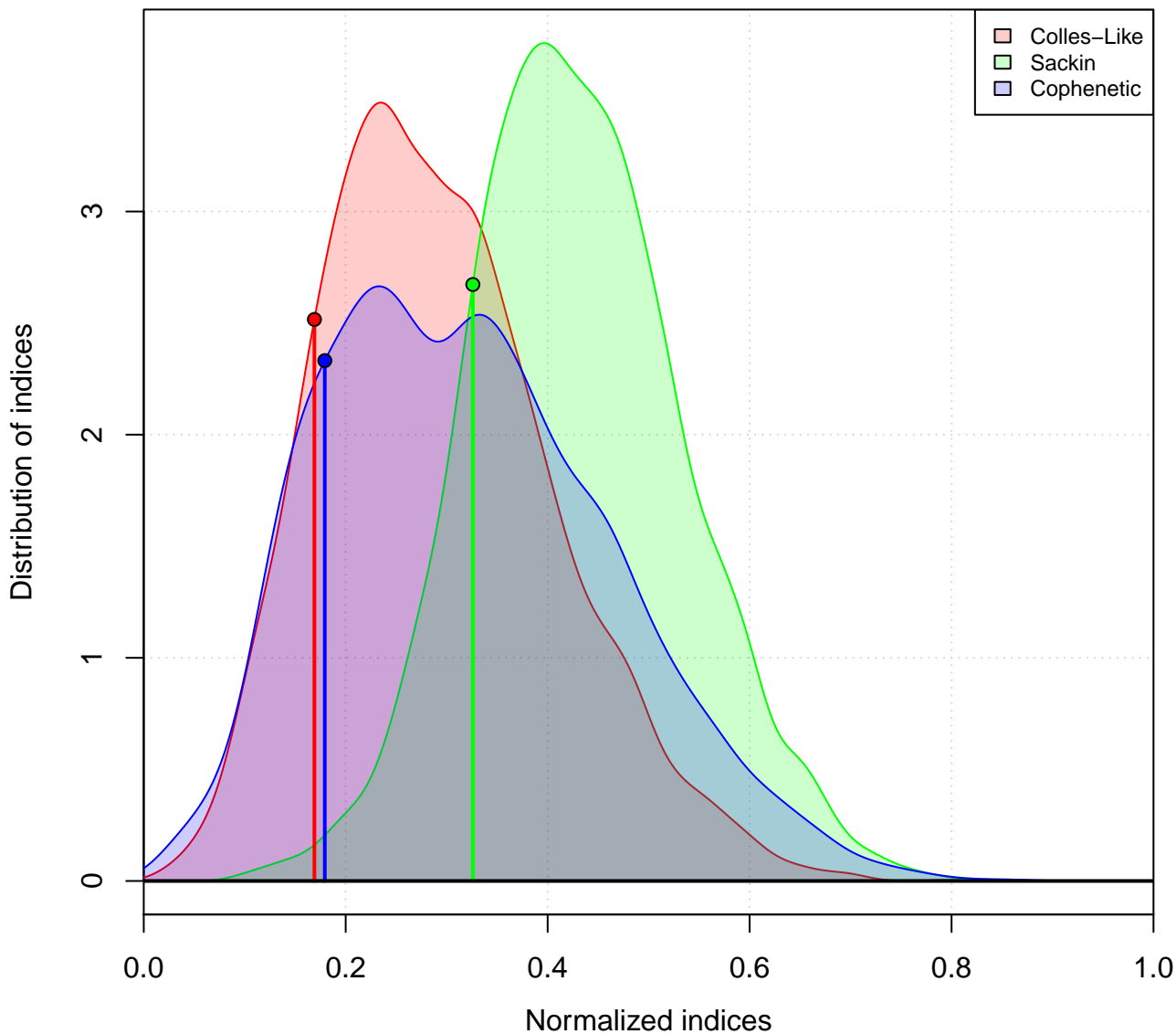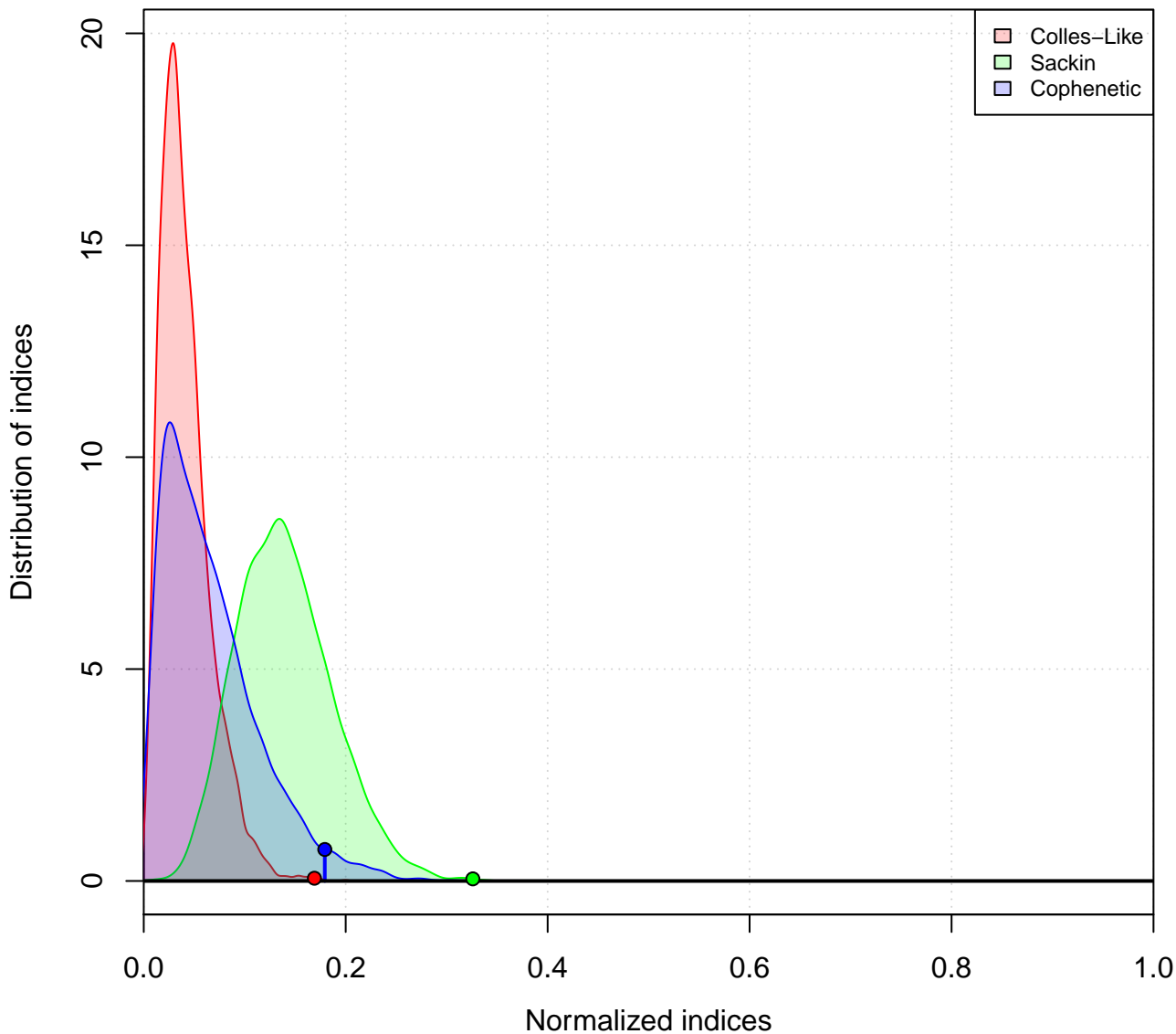
Percentiles are: $P_{CL}=0.4967$, $P_S=0.4279$, $P_C=0.5517$

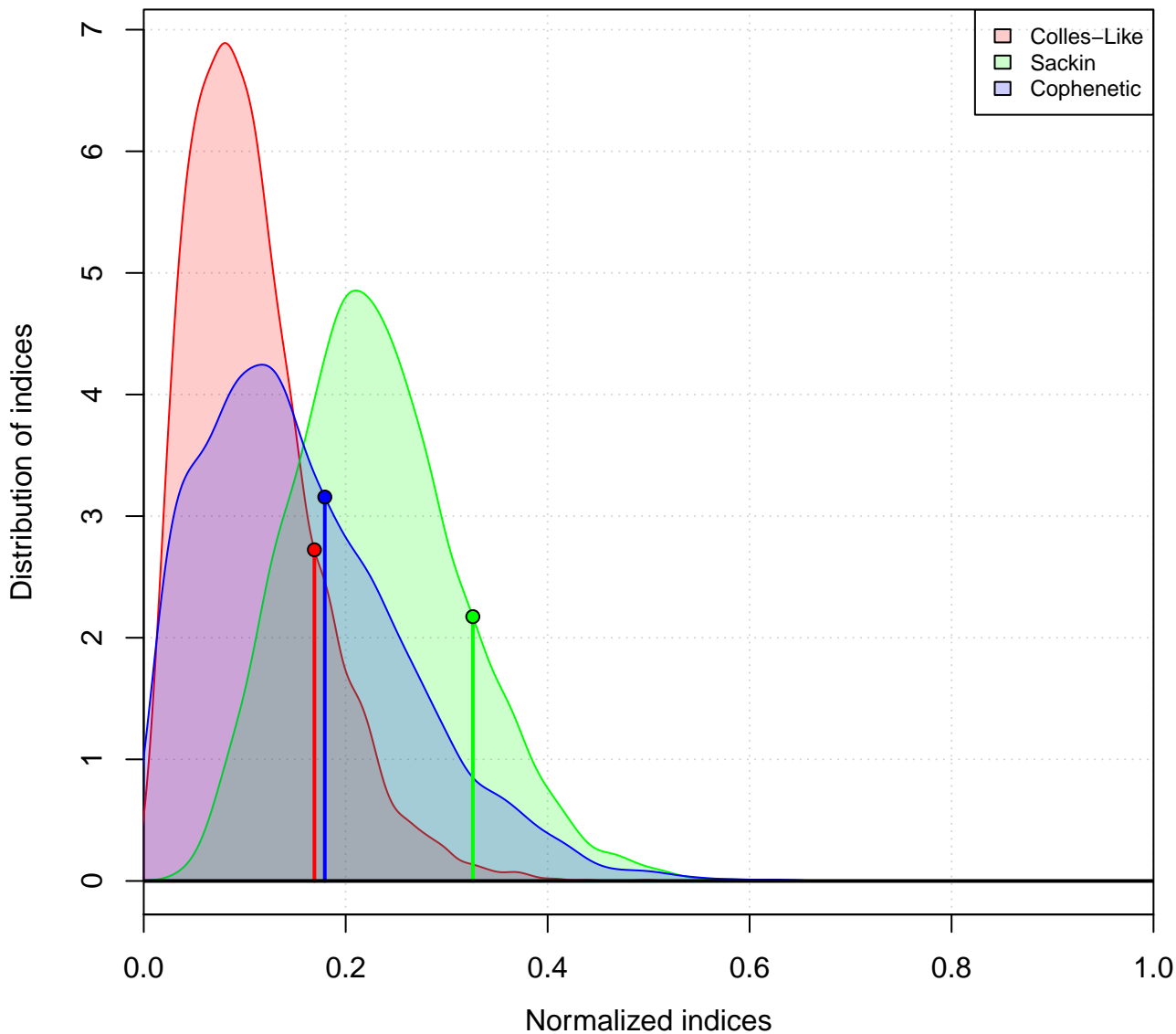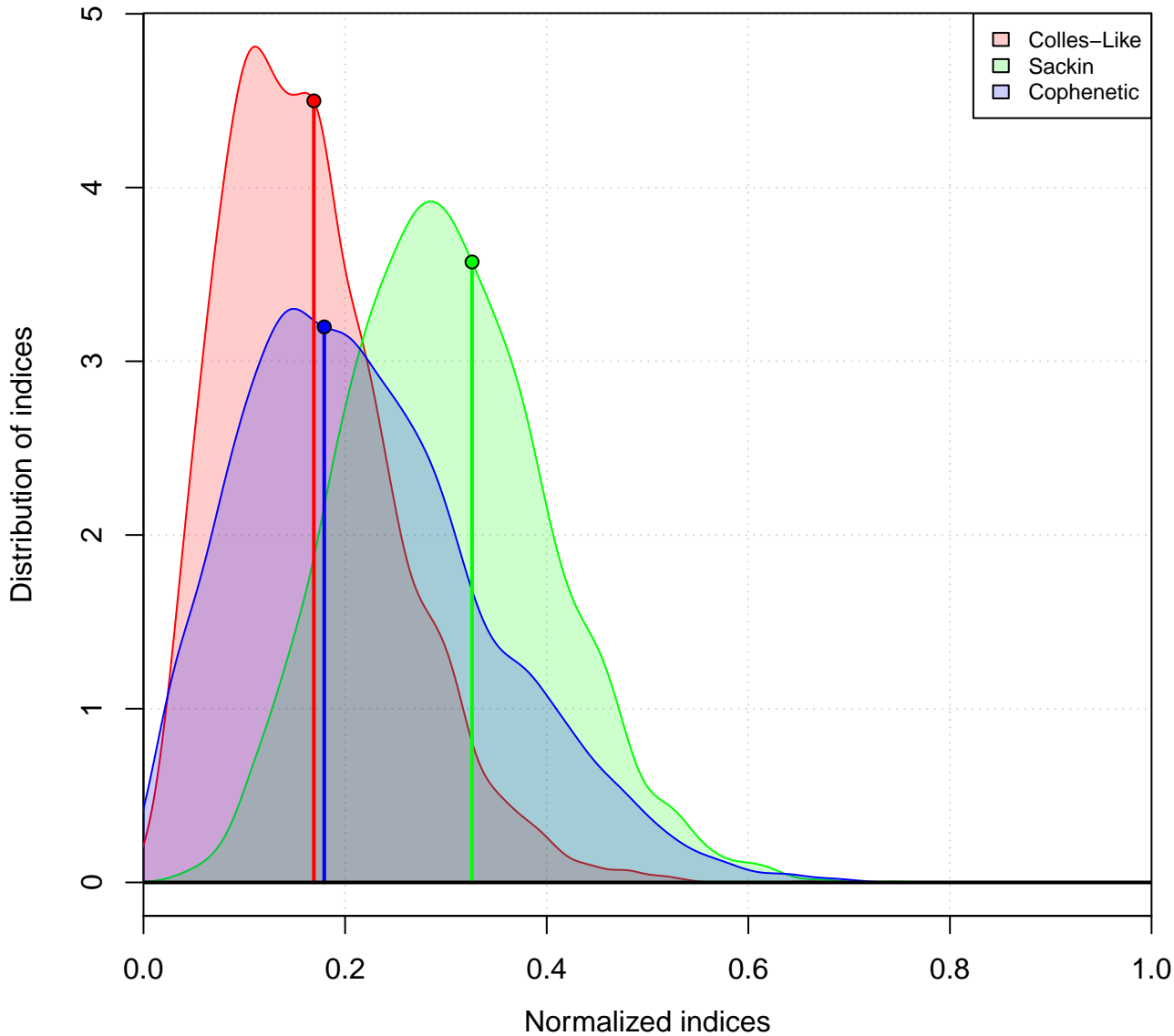**Distribution of indices**

Parameters: n=29, alpha=0.6, gamma=0.1

Percentiles are: P_{CL}=0.4734, P_S=0.4583, P_C=0.5179

Distribution of indices

Parameters: n=29, alpha=0.6, gamma=0.2
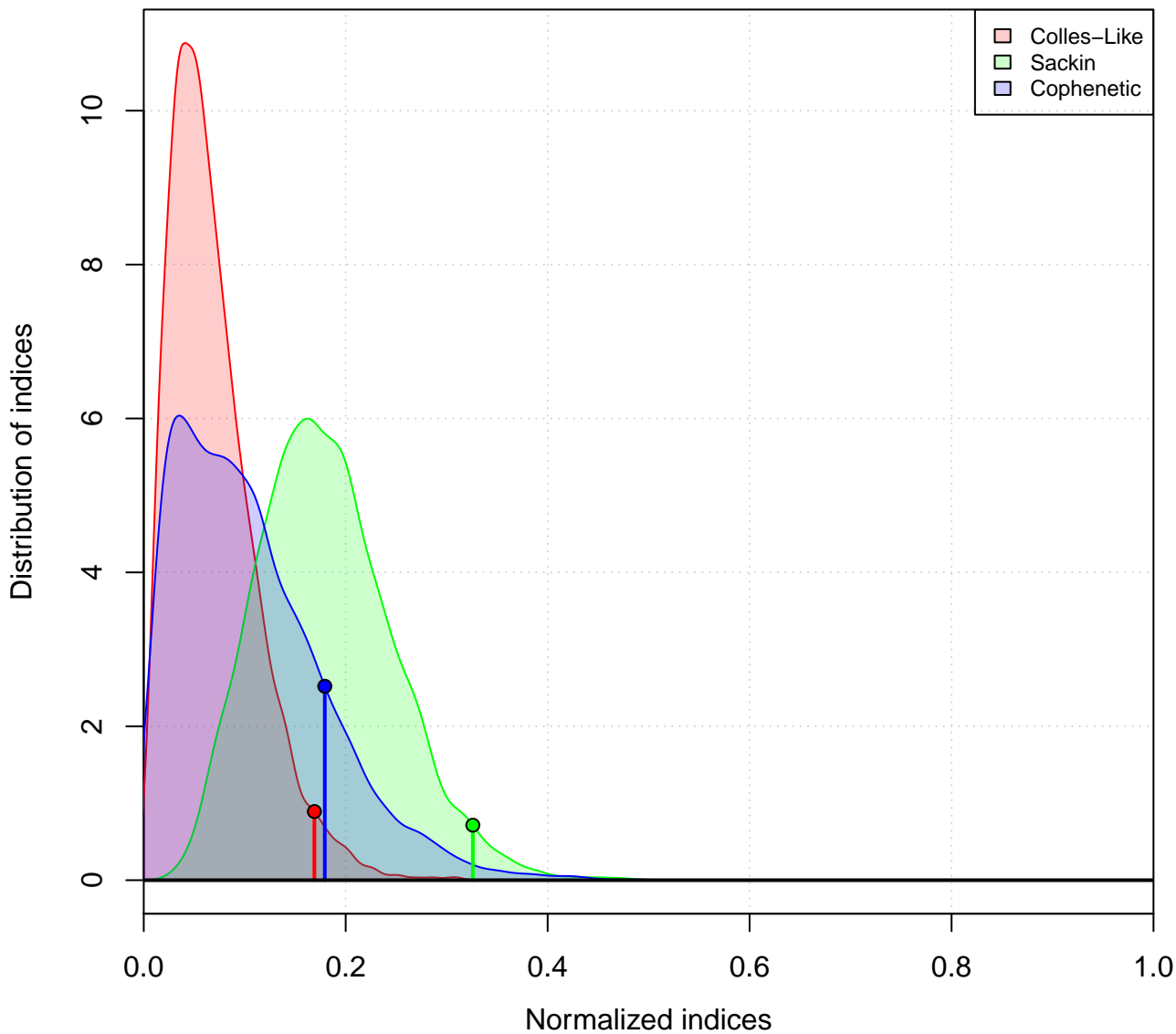
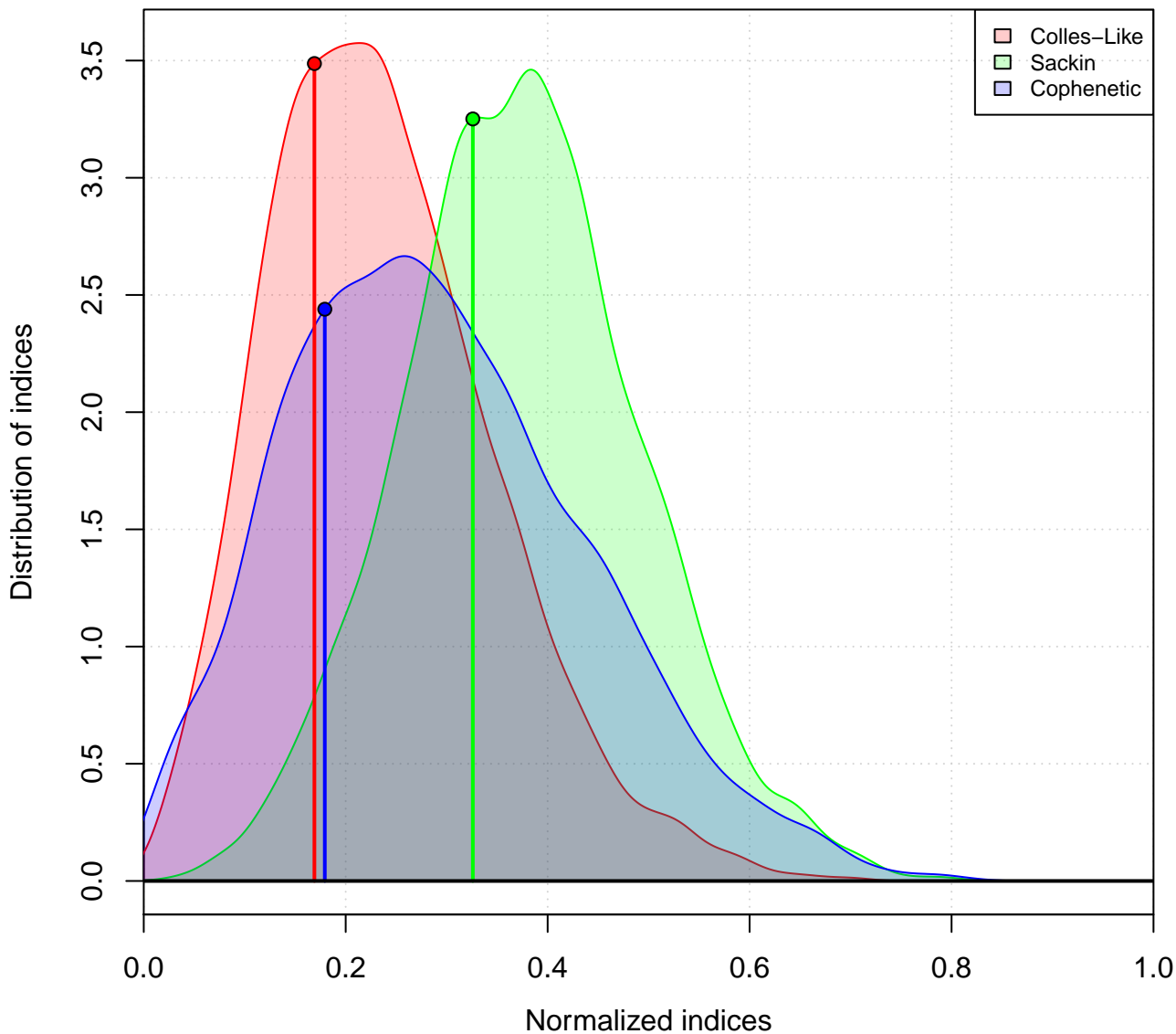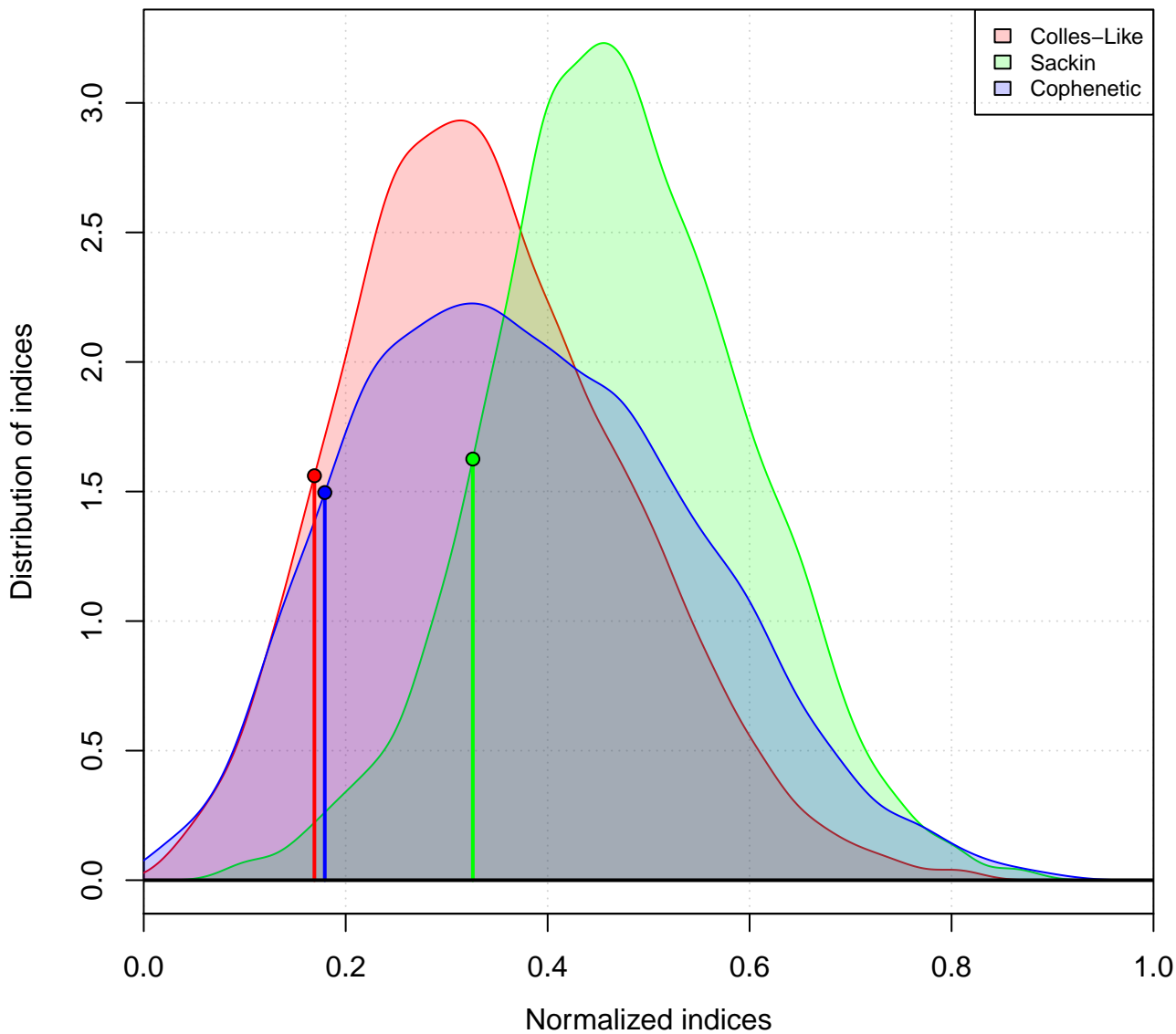Percentiles are: P_{CL}=0.4542, P_S=0.4955, P_C=0.435

Distribution of indices

Parameters: n=29, alpha=0.6, gamma=0.3

Percentiles are: P_{CL}=0.3418, P_S=0.3665, P_C=0.2848

Distribution of indices

Parameters: n=29, alpha=0.6, gamma=0.4

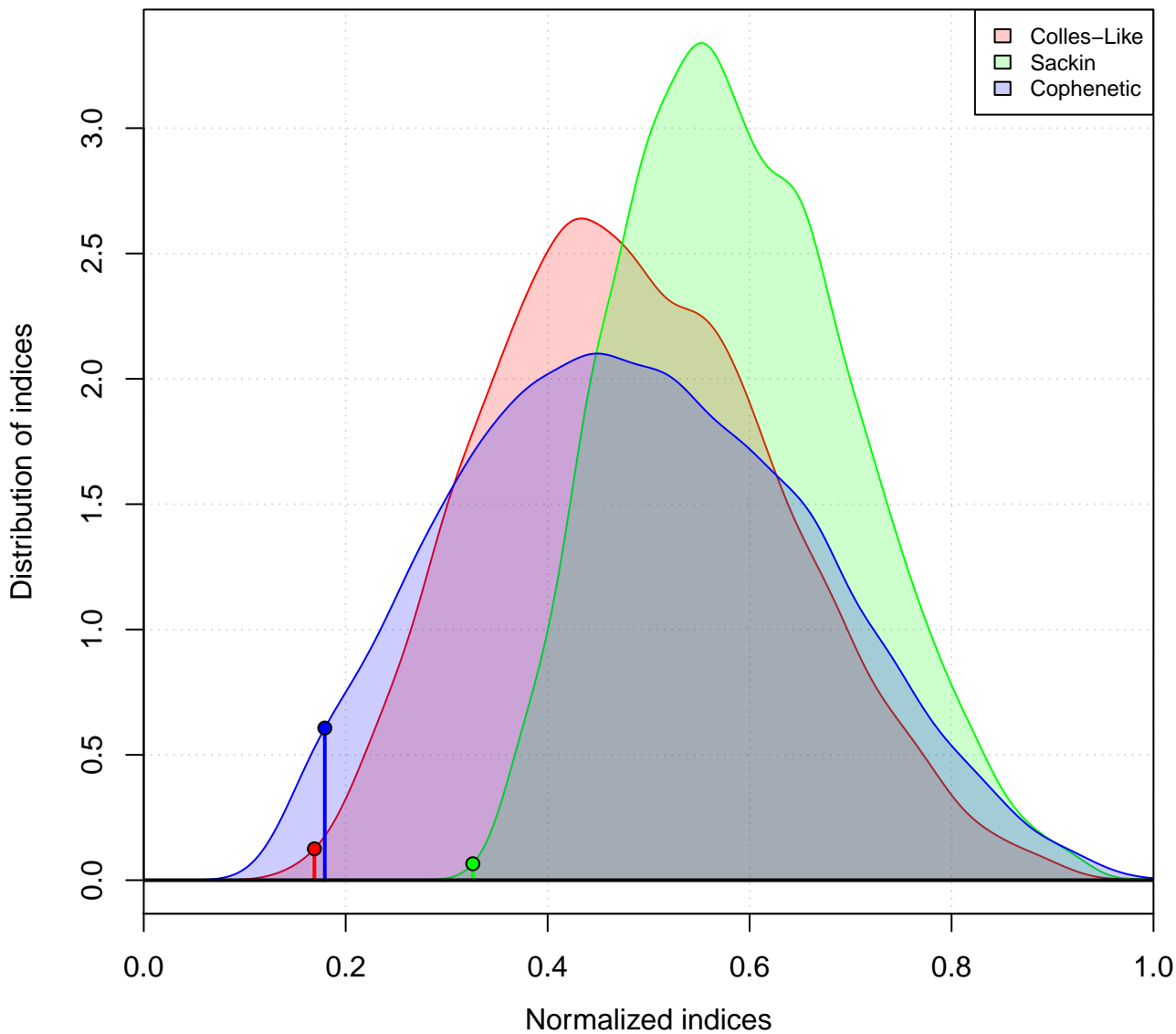Percentiles are: P_{CL}=0.1728, P_S=0.2122, P_C=0.2011

Distribution of indices

Parameters: n=29, alpha=0.6, gamma=0.5

Legend:
- Colles−Like
- Sackin
- Cophenetic

x-axis: Normalized indices

y-axis: Distribution of indices

Percentiles are: P_{CL}=0.0761, P_S=0.0976, P_C=0.1165

Distribution of indices

Parameters: n=29, alpha=0.6, gamma=0.6

Legend:
- Colles–Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

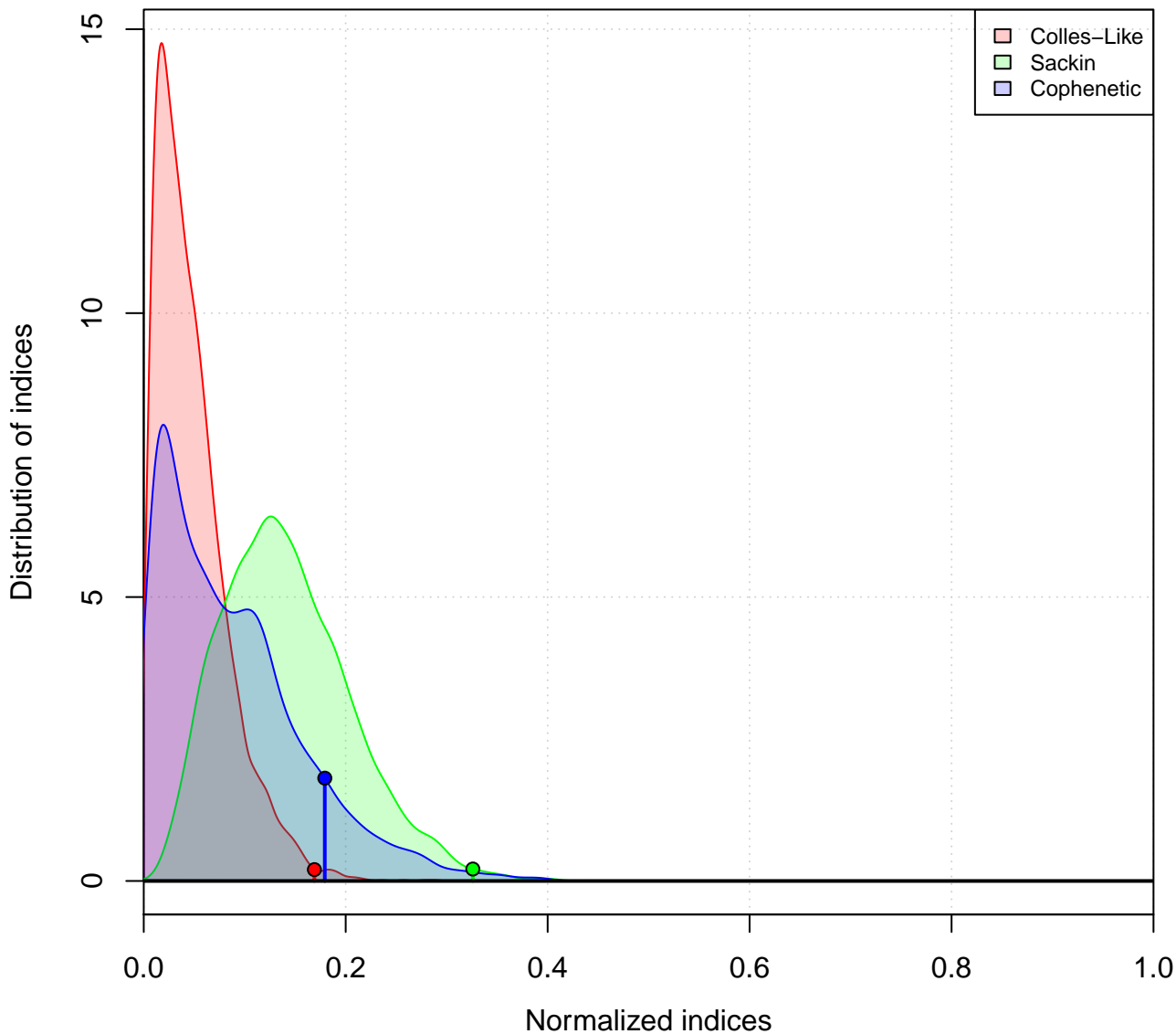Percentiles are: P_{CL}=0.0045, P_S=0.0028, P_C=0.0345

Distribution of indices

Parameters: n=29, alpha=0.7, gamma=0
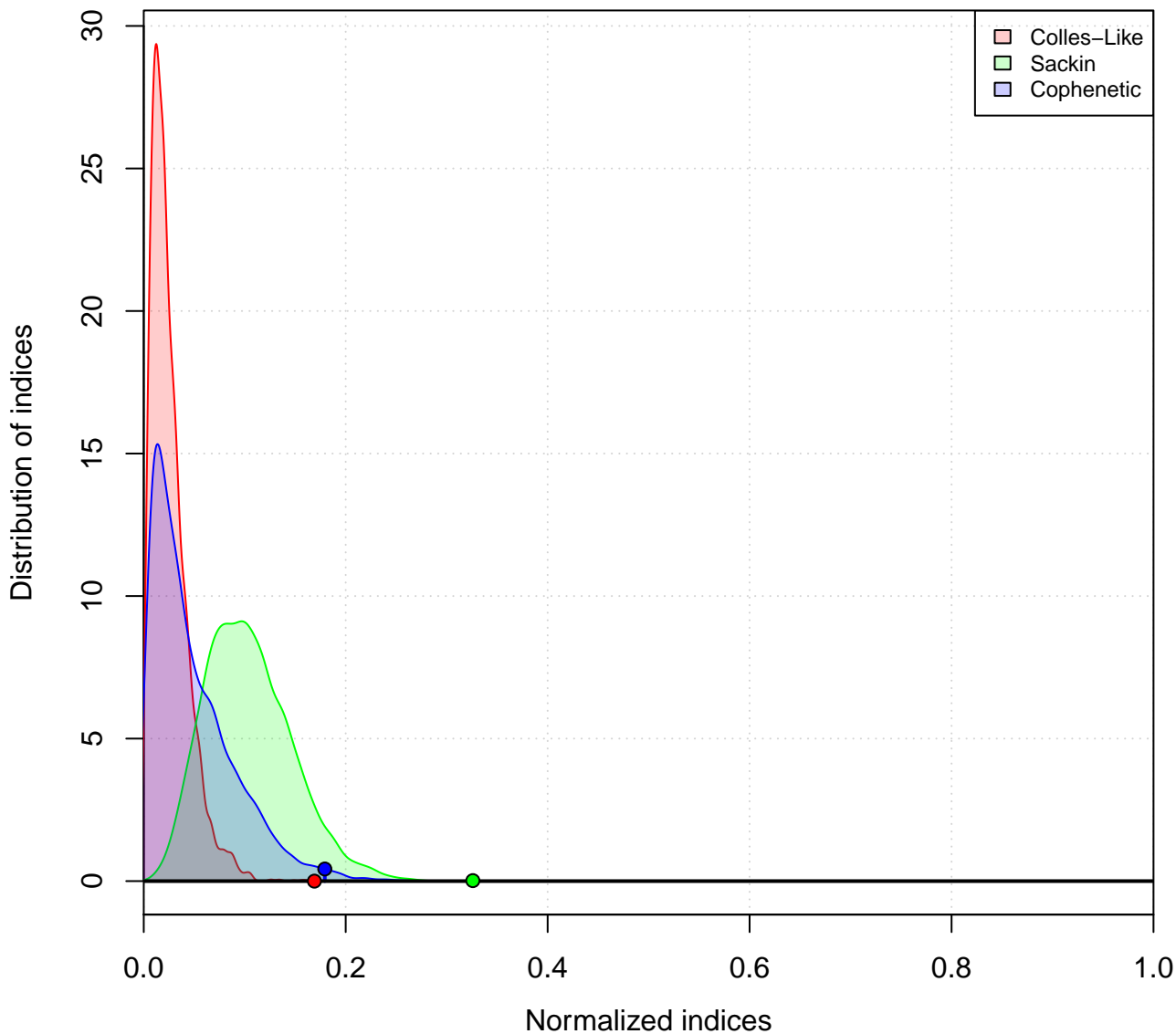
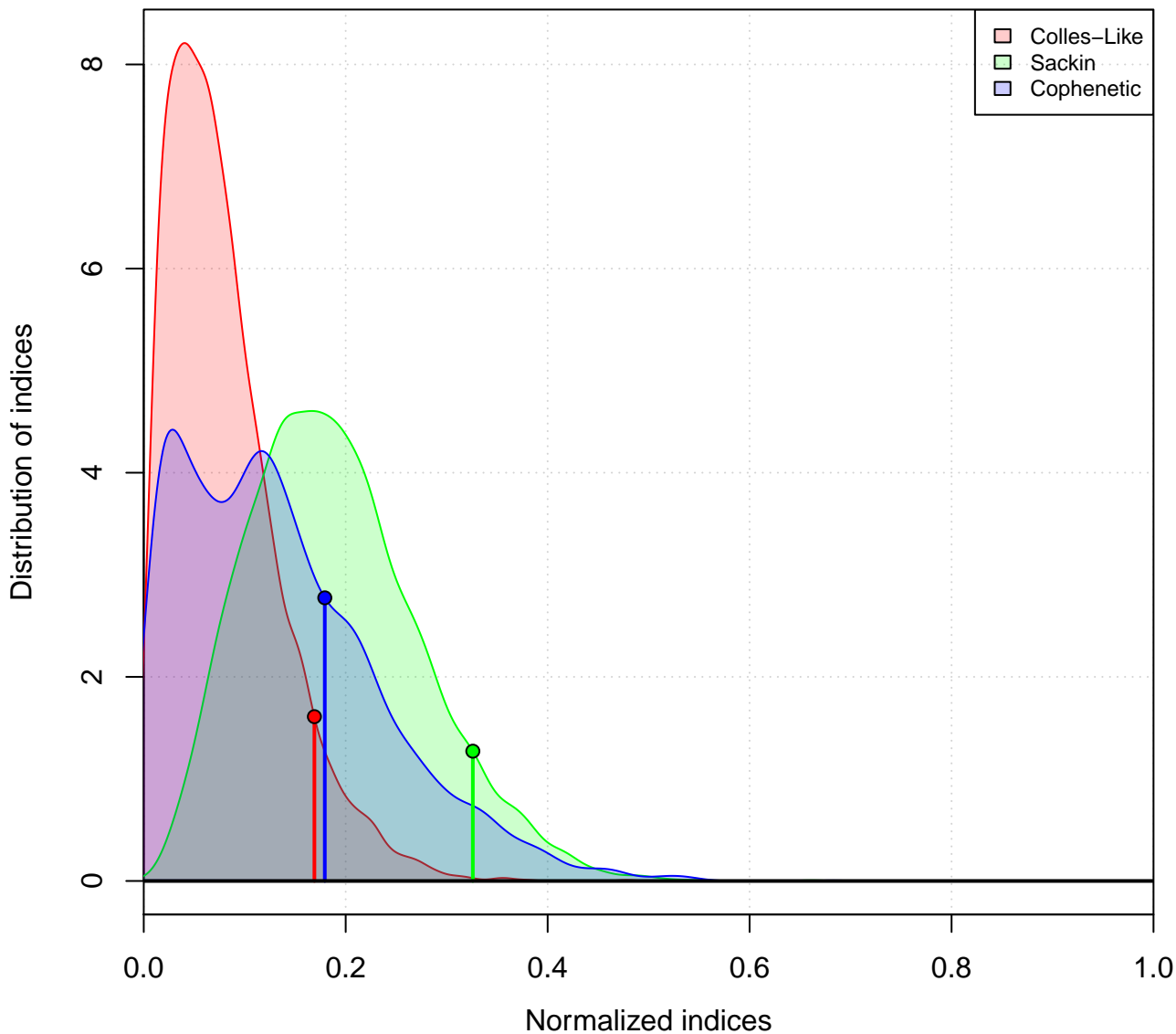Percentiles are: $P_{CL}=0.6627$, $P_S=0.6366$, $P_C=0.7097$

Distribution of indices

Parameters: n=29, alpha=0.7, gamma=0.1

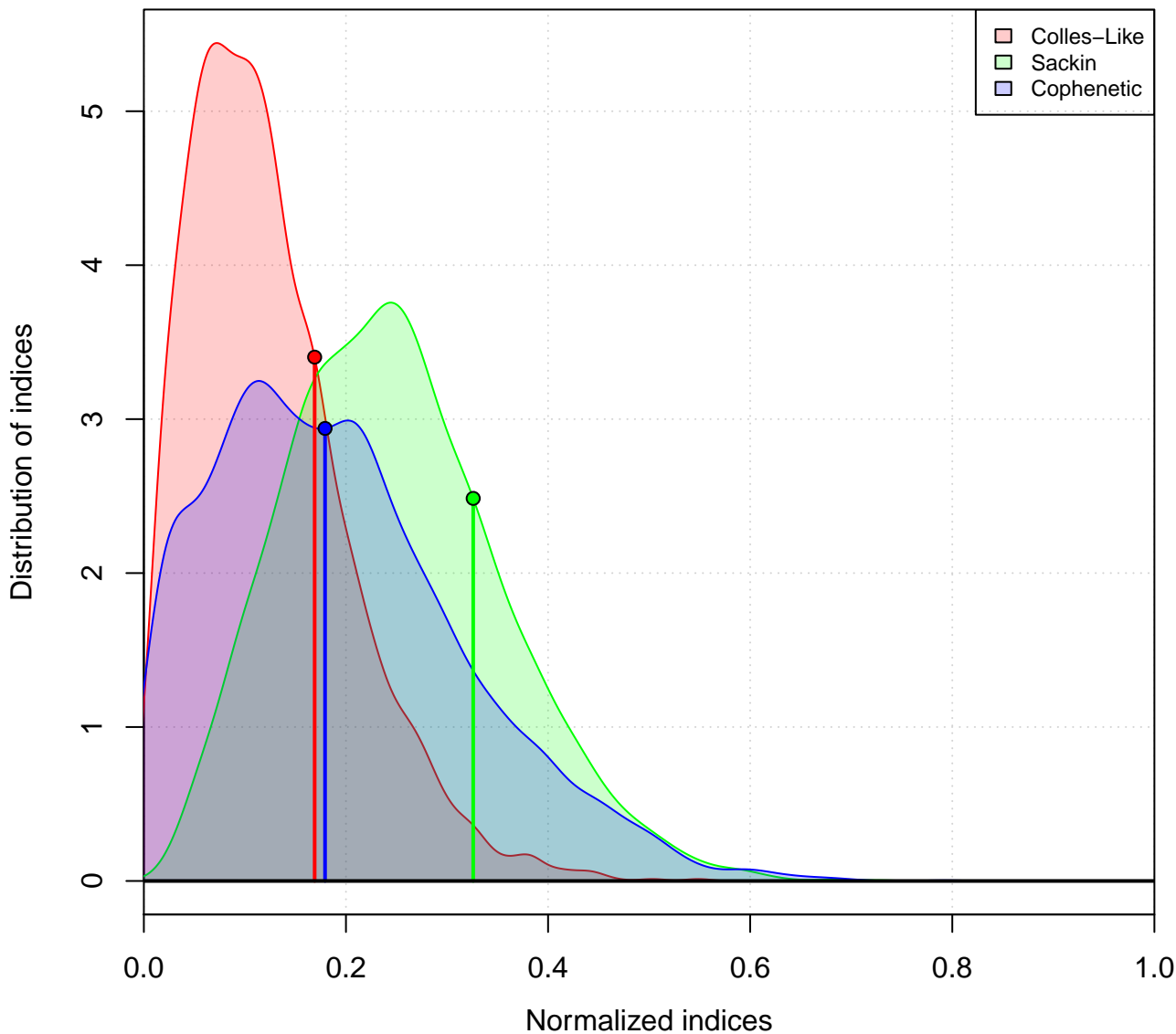Percentiles are: P_{CL}=0.636, P_S=0.626, P_C=0.6233

Distribution of indices

Parameters: n=29, alpha=0.7, gamma=0.2

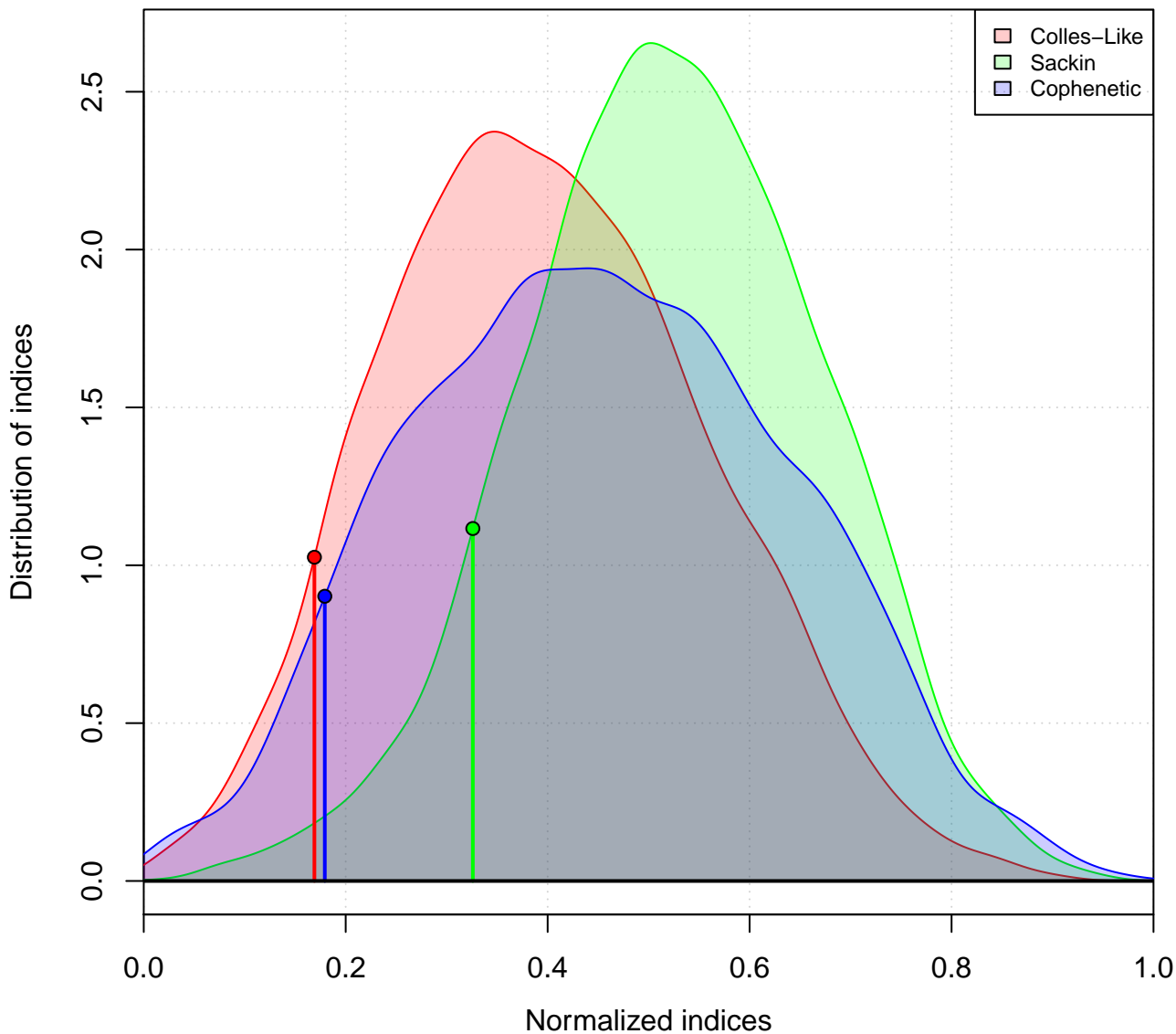Percentiles are: P_{CL}=0.6283, P_S=0.7081, P_C=0.5539

Distribution of indices

Parameters: n=29, alpha=0.7, gamma=0.3

Percentiles are: P_{CL}=0.4477, P_S=0.5564, P_C=0.4389

Distribution of indices

Parameters: n=29, alpha=0.7, gamma=0.4

Legend:
- Colles−Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

Percentiles are: $P_{CL}=0.3427$, $P_S=0.4028$, $P_C=0.2836$

Distribution of indices

Parameters: n=29, alpha=0.7, gamma=0.5
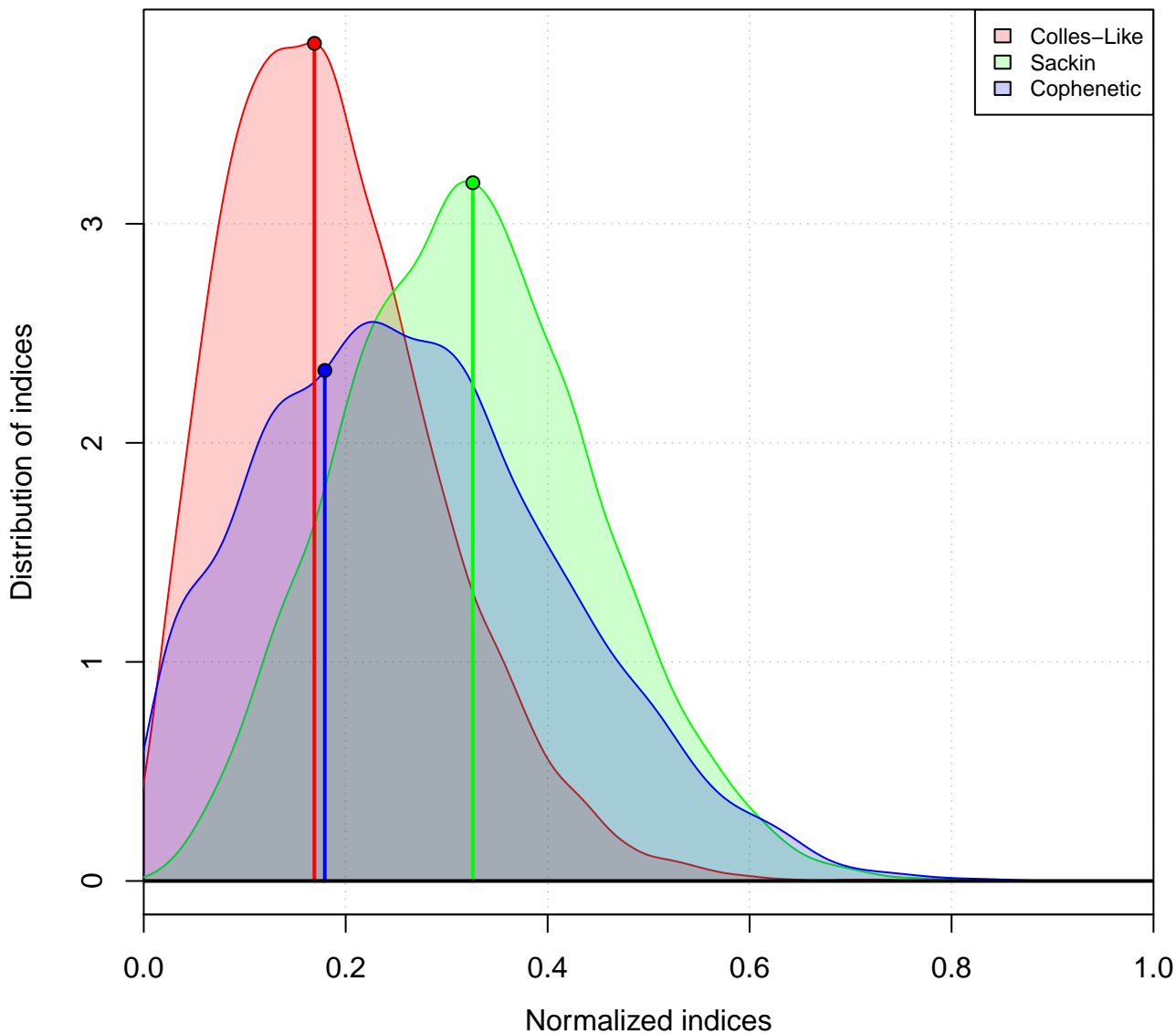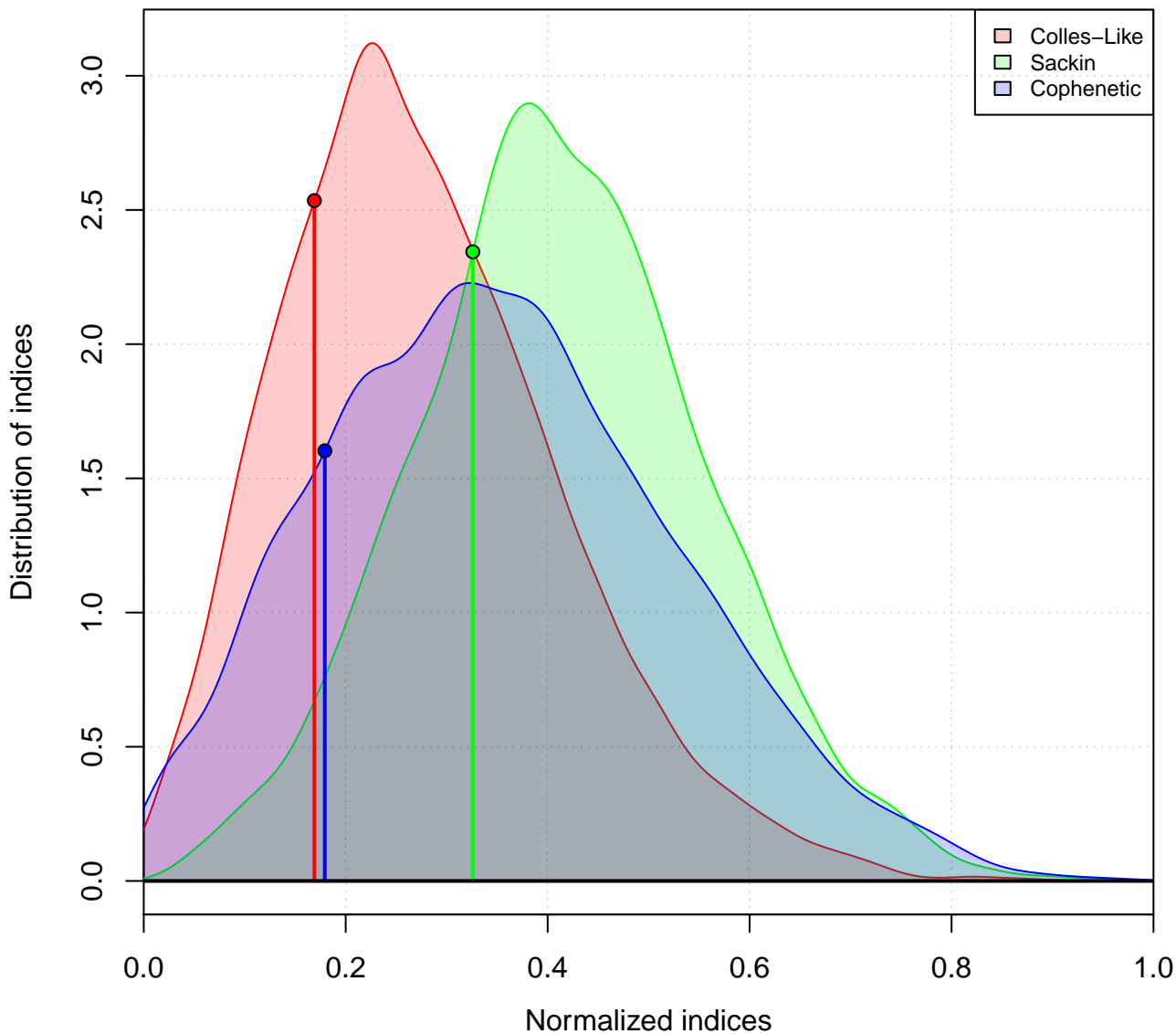
Percentiles are: P_{CL}=0.2145, P_S=0.2777, P_C=0.1943

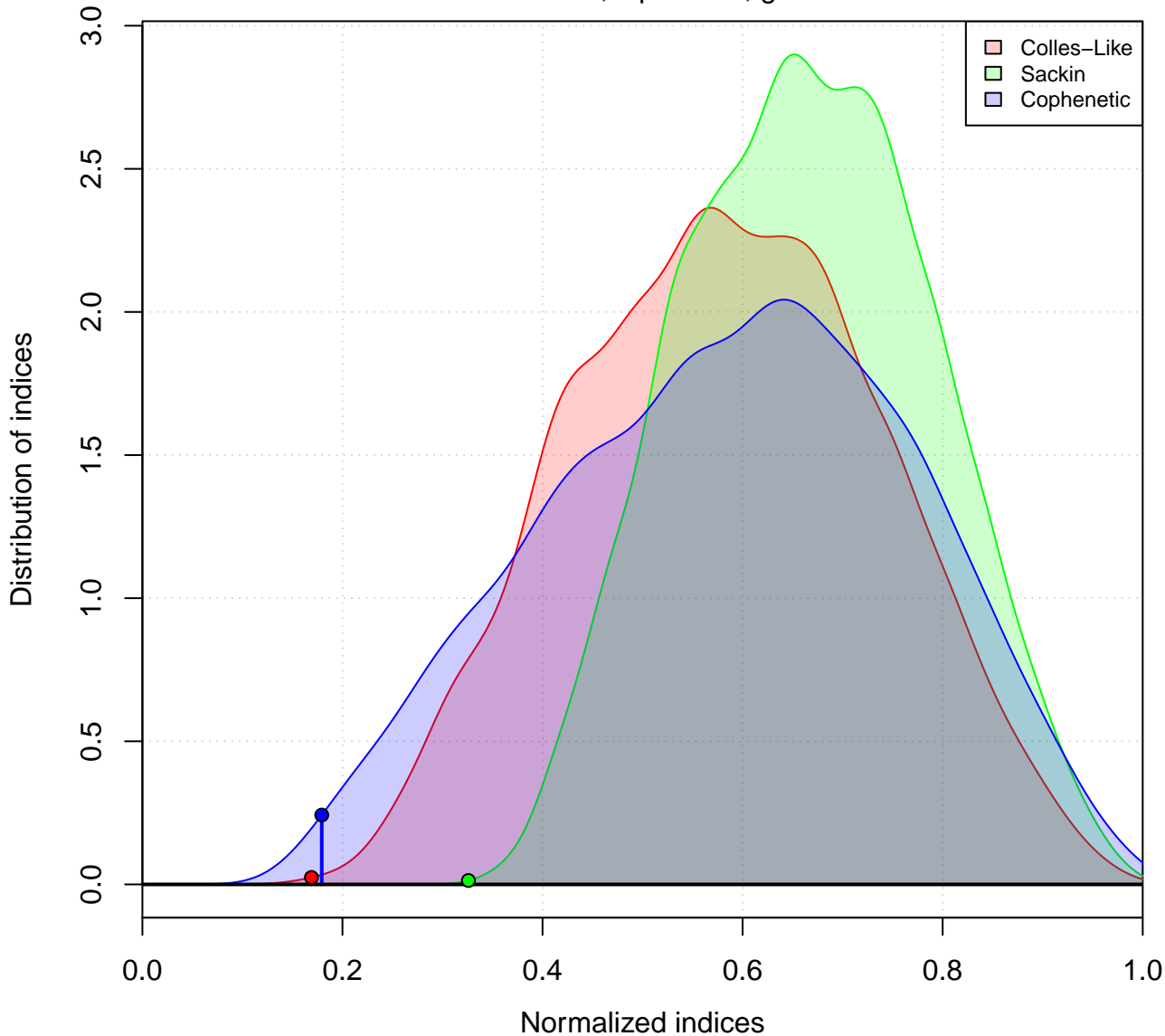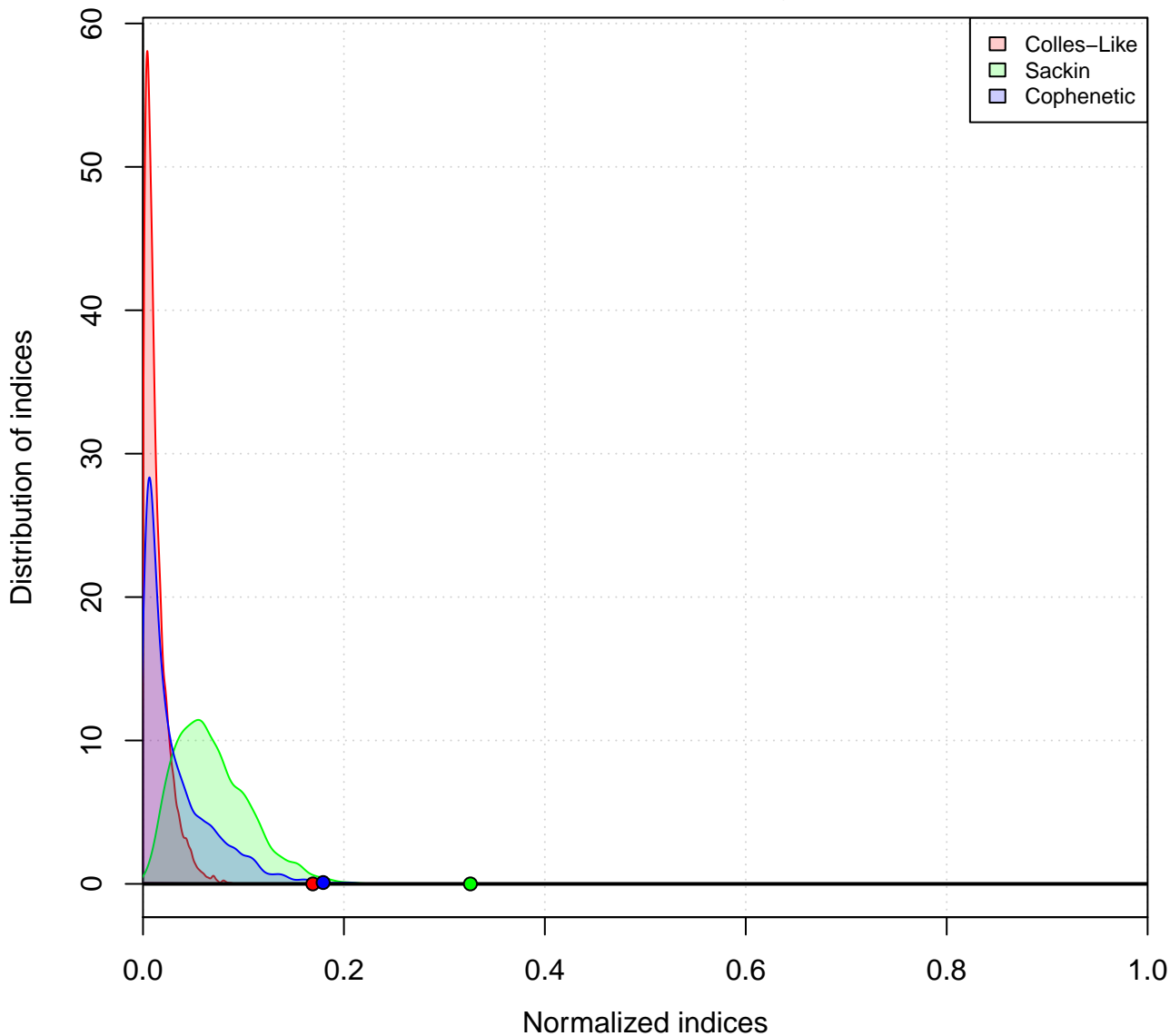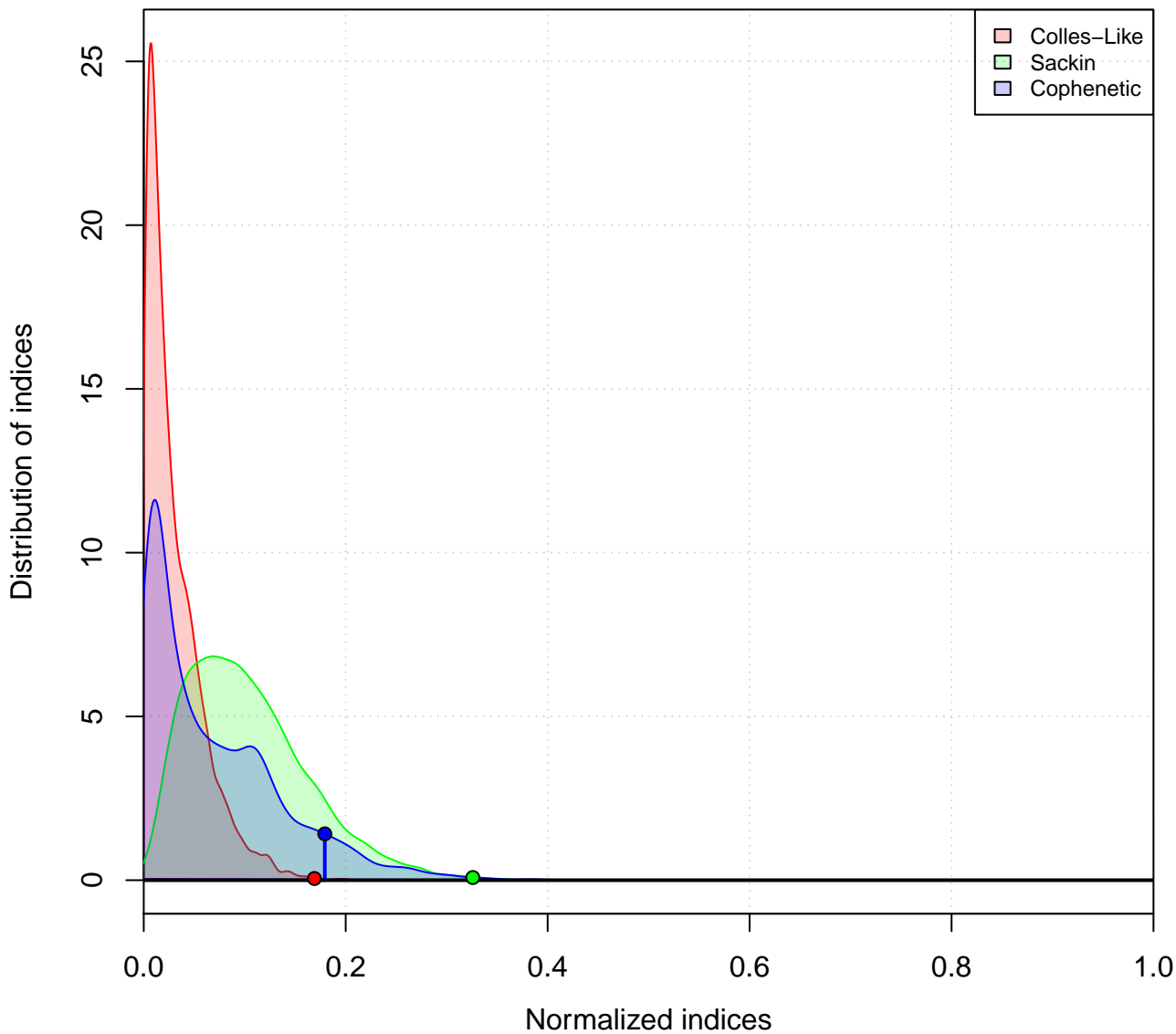**Distribution of indices**

Parameters: n=29, alpha=0.7, gamma=0.6

Percentiles are: P_{CL}=0.0679, P_S=0.1018, P_C=0.081

Distribution of indices

Parameters: n=29, alpha=0.7, gamma=0.7

Legend:
- Colles−Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

Percentiles are: $P_{CL}=9e-04$, $P_S=7e-04$, $P_C=0.0132$

Distribution of indices

Parameters: n=29, alpha=0.8, gamma=0

Legend:
- Colles−Like
- Sackin
- Cophenetic

Y-axis: Distribution of indices

X-axis: Normalized indices

Percentiles are: P_{CL}=0.7099, P_S=0.6492, P_C=0.7157

Distribution of indices

Parameters: n=29, alpha=0.8, gamma=0.1

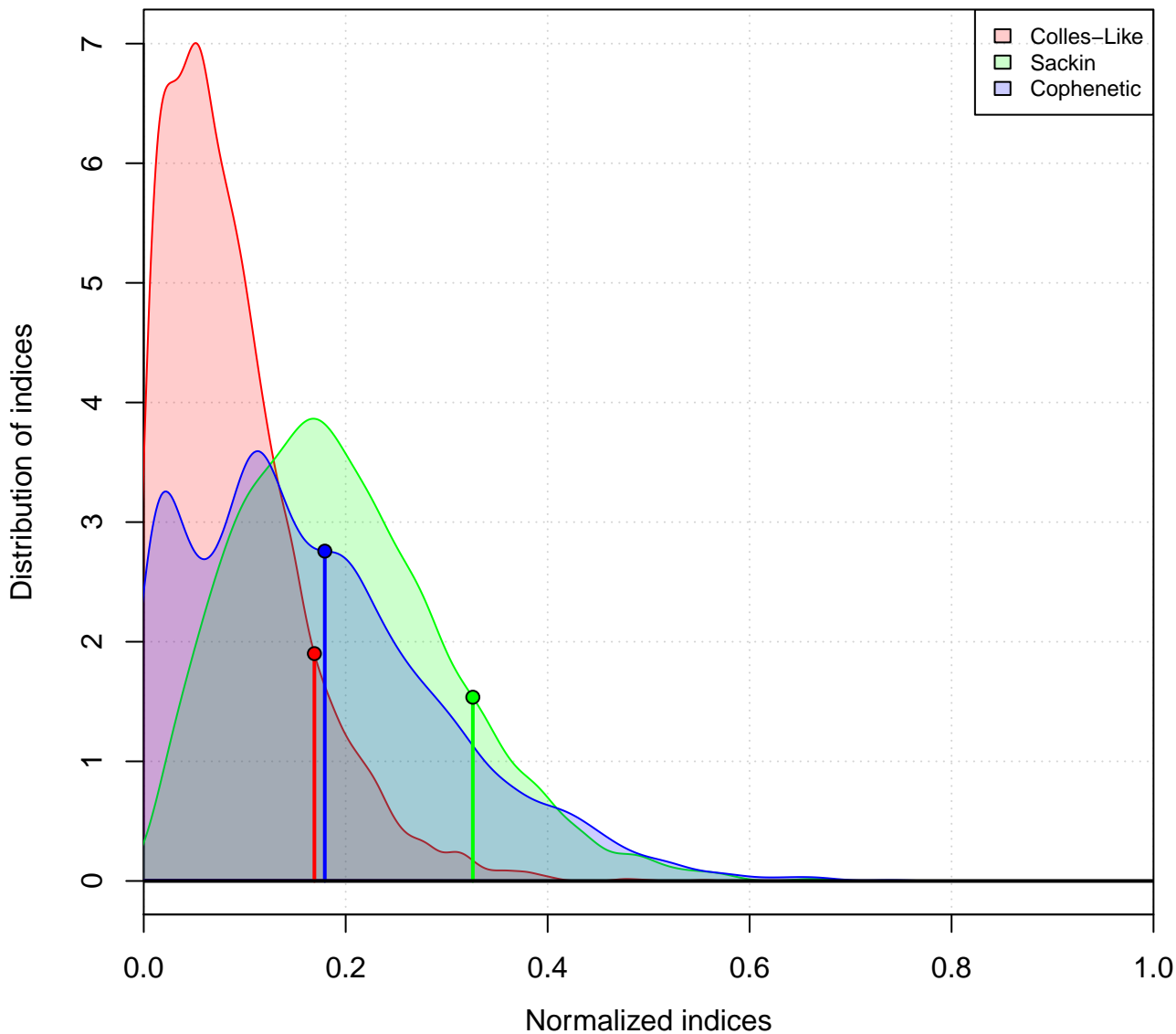Percentiles are: P_{CL}=0.8048, P_S=0.8403, P_C=0.7415

Distribution of indices

Parameters: n=29, alpha=0.8, gamma=0.2

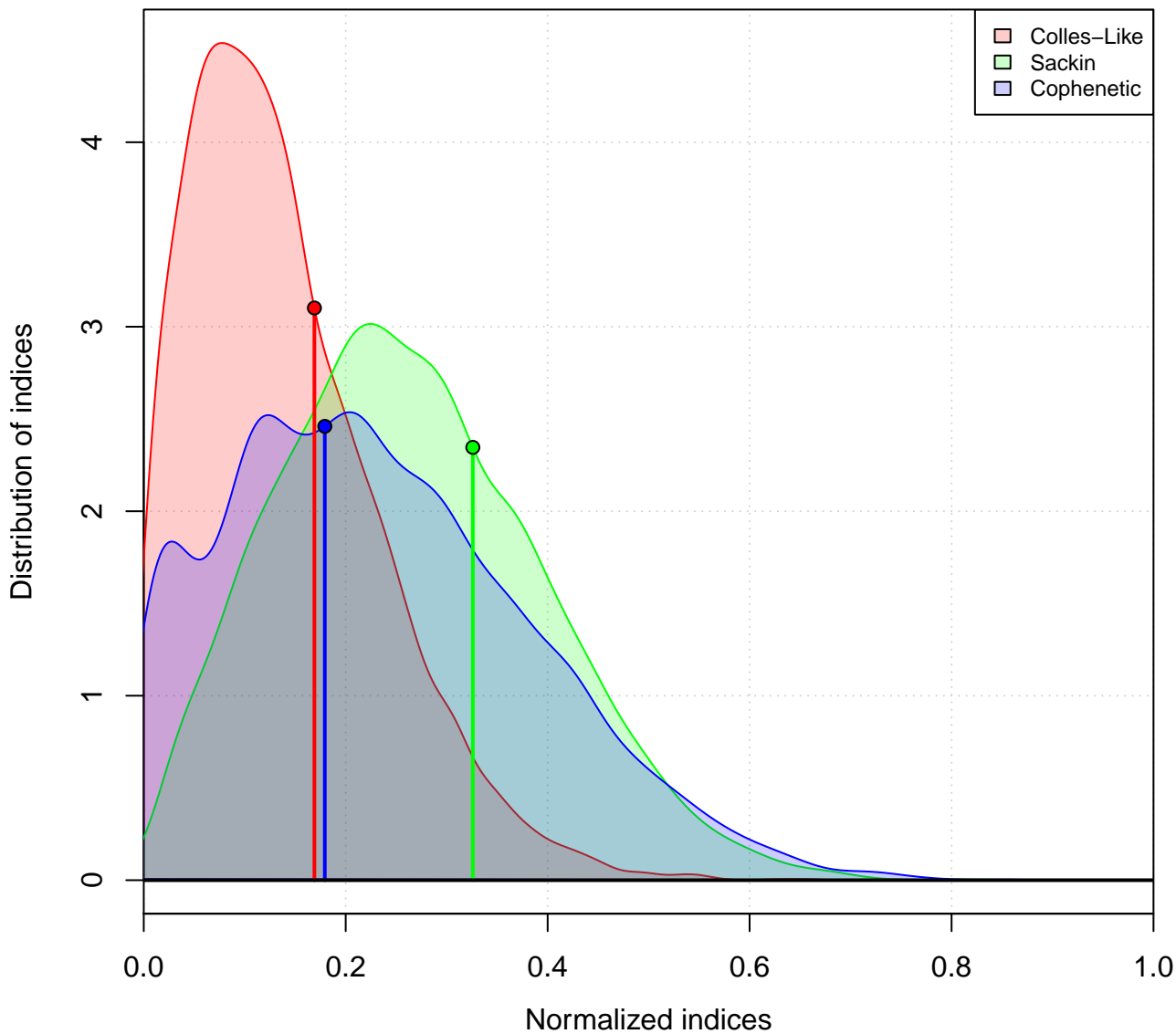Percentiles are: P_{CL}=0.6899, P_S=0.7467, P_C=0.5581

Distribution of indices

Parameters: n=29, alpha=0.8, gamma=0.3
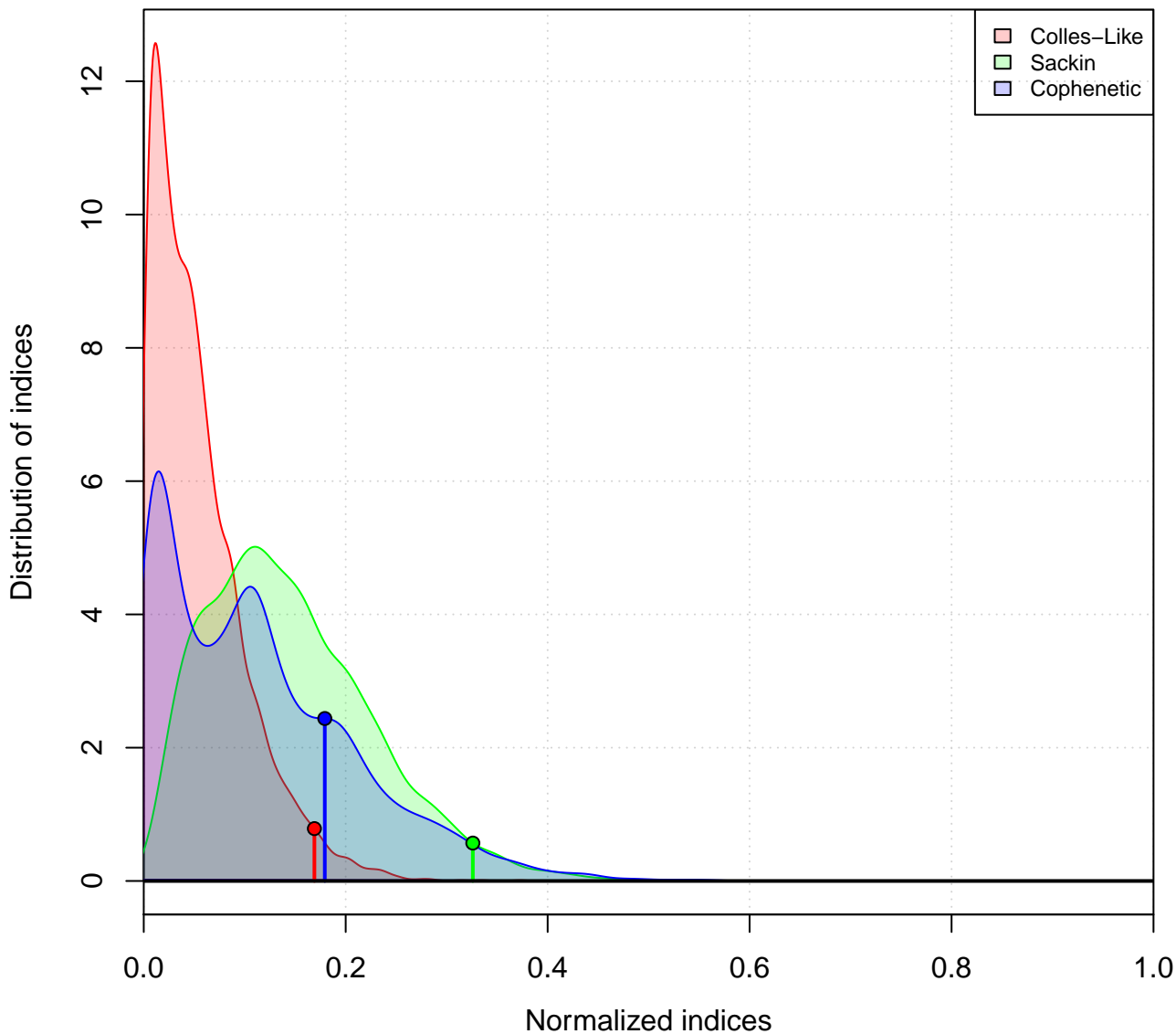
Percentiles are: P_{CL}=0.6514, P_S=0.6776, P_C=0.5017

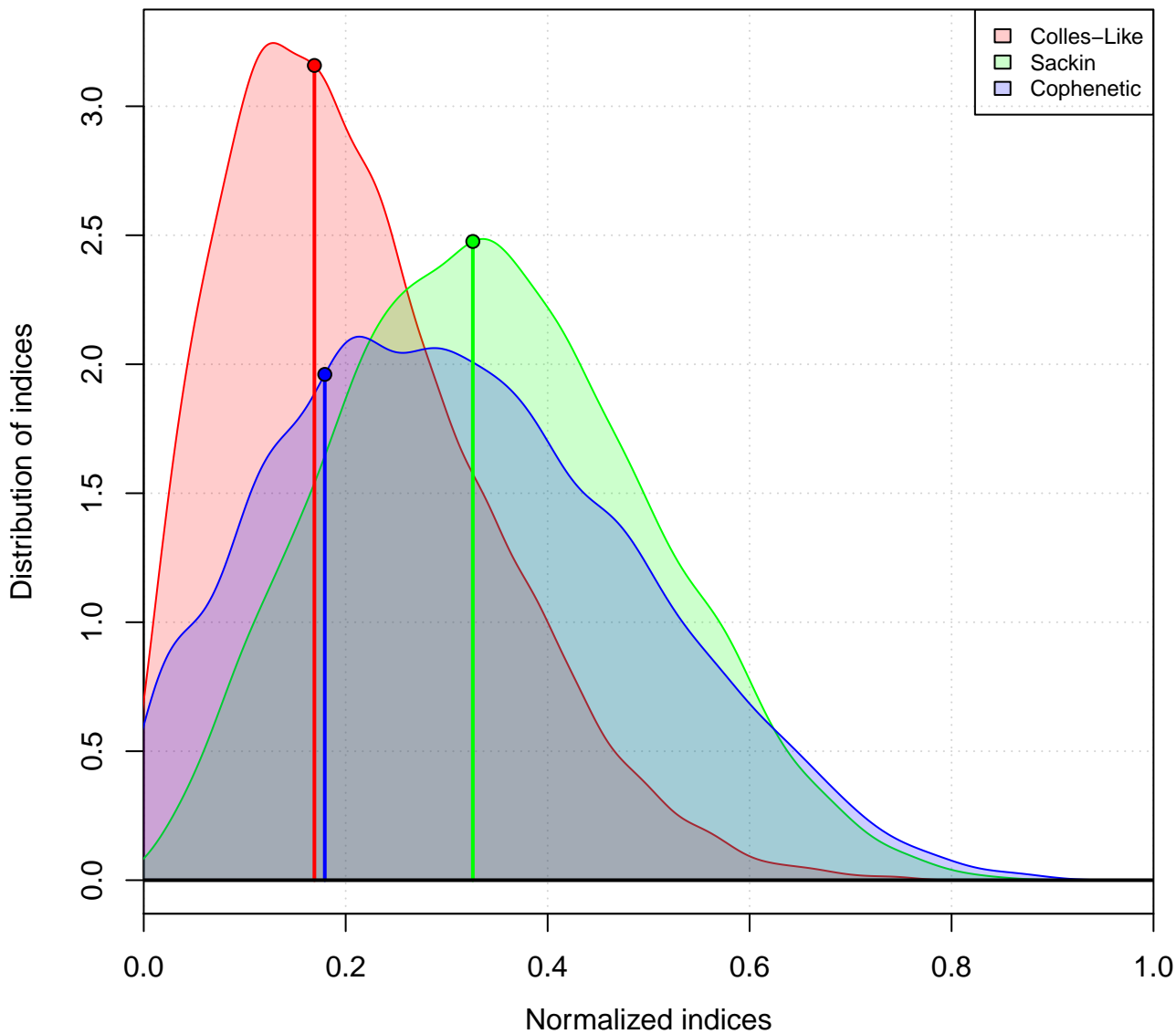**Distribution of indices**

Parameters: n=29, alpha=0.8, gamma=0.4

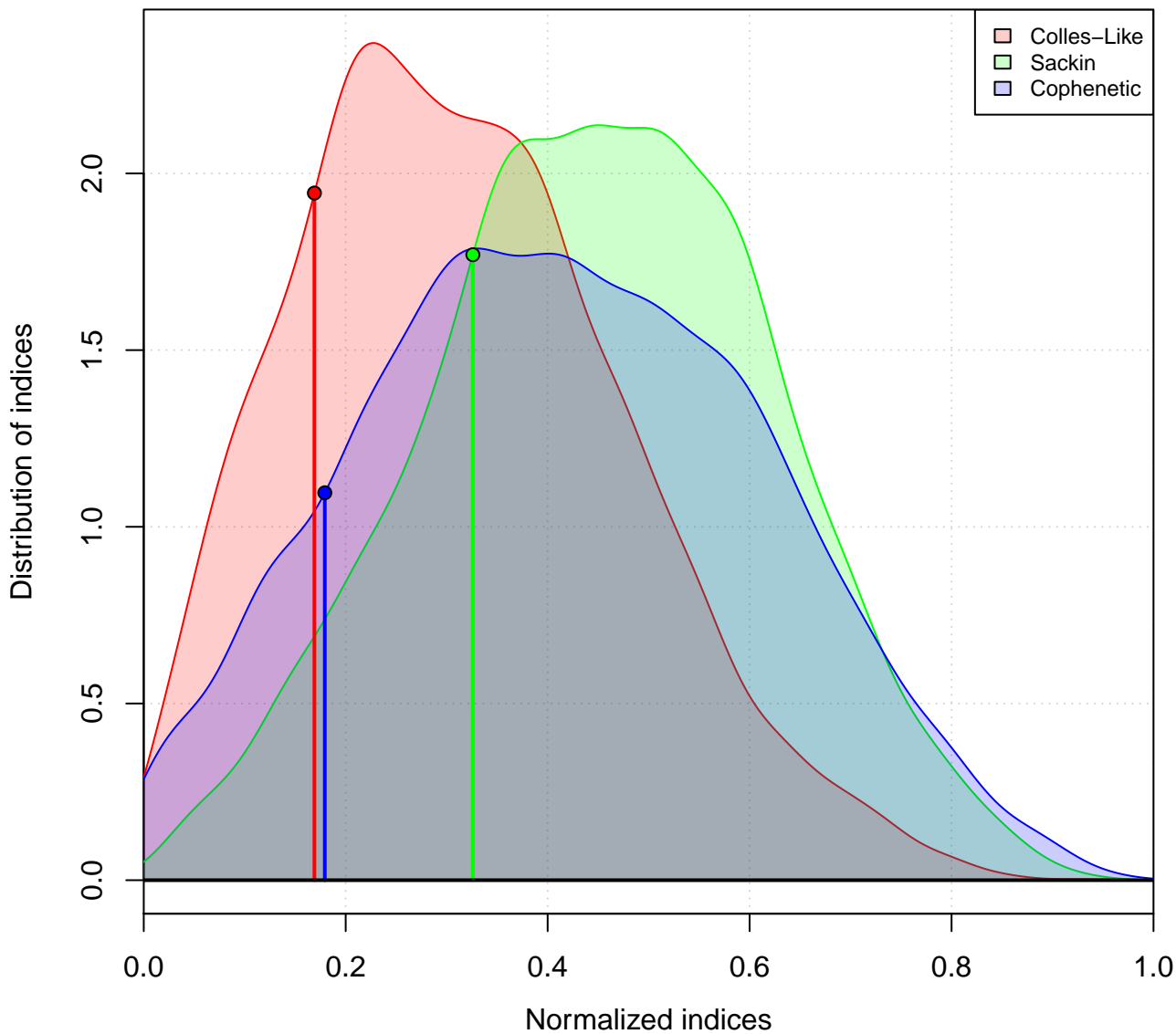Percentiles are: P_{CL}=0.4955, P_S=0.6007, P_C=0.3806

Distribution of indices

Parameters: n=29, alpha=0.8, gamma=0.5

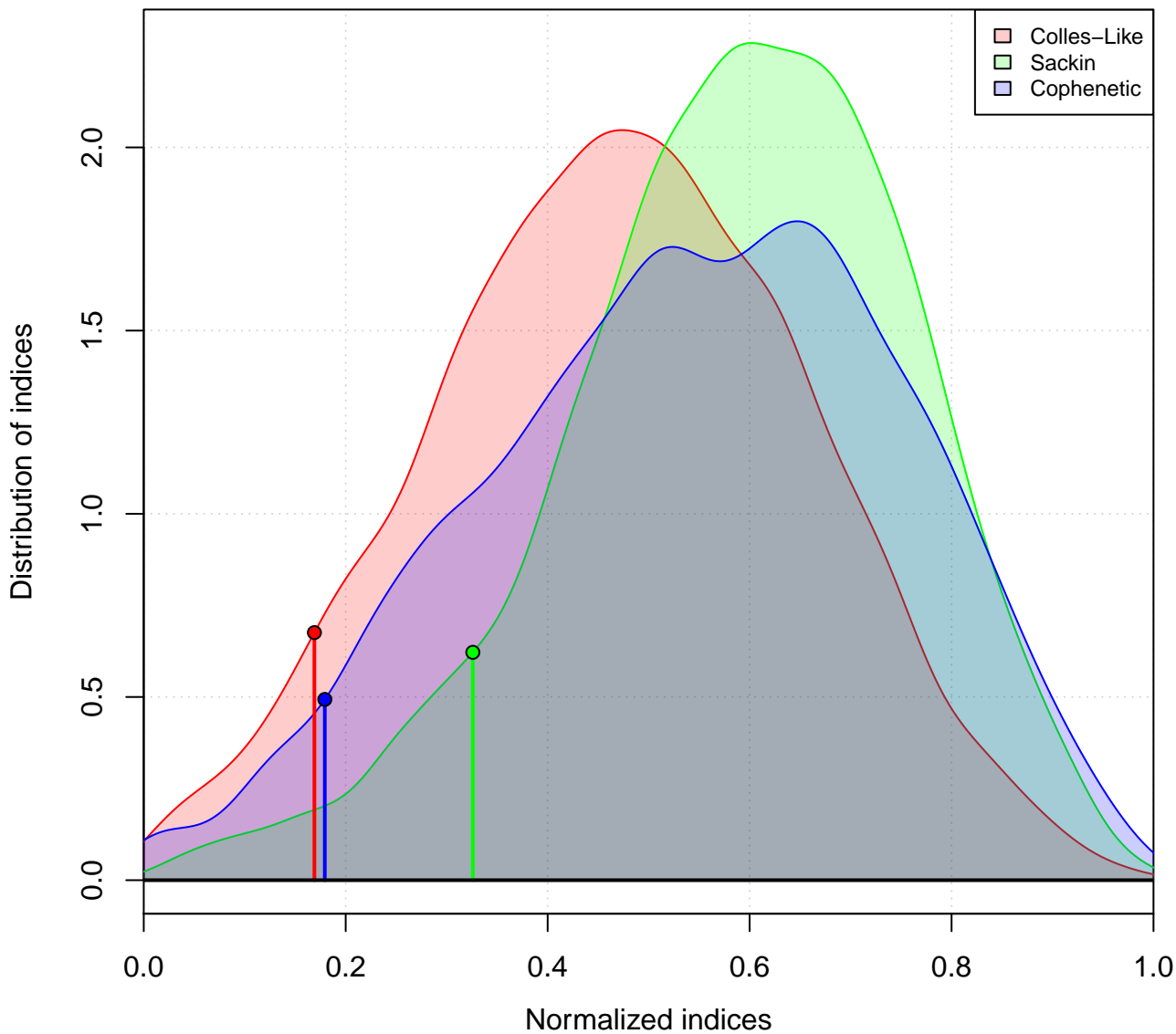Percentiles are: P_{CL}=0.3386, P_S=0.4187, P_C=0.2486

Distribution of indices

Parameters: n=29, alpha=0.8, gamma=0.6

Percentiles are: P_{CL}=0.2108, P_S=0.2586, P_C=0.1465

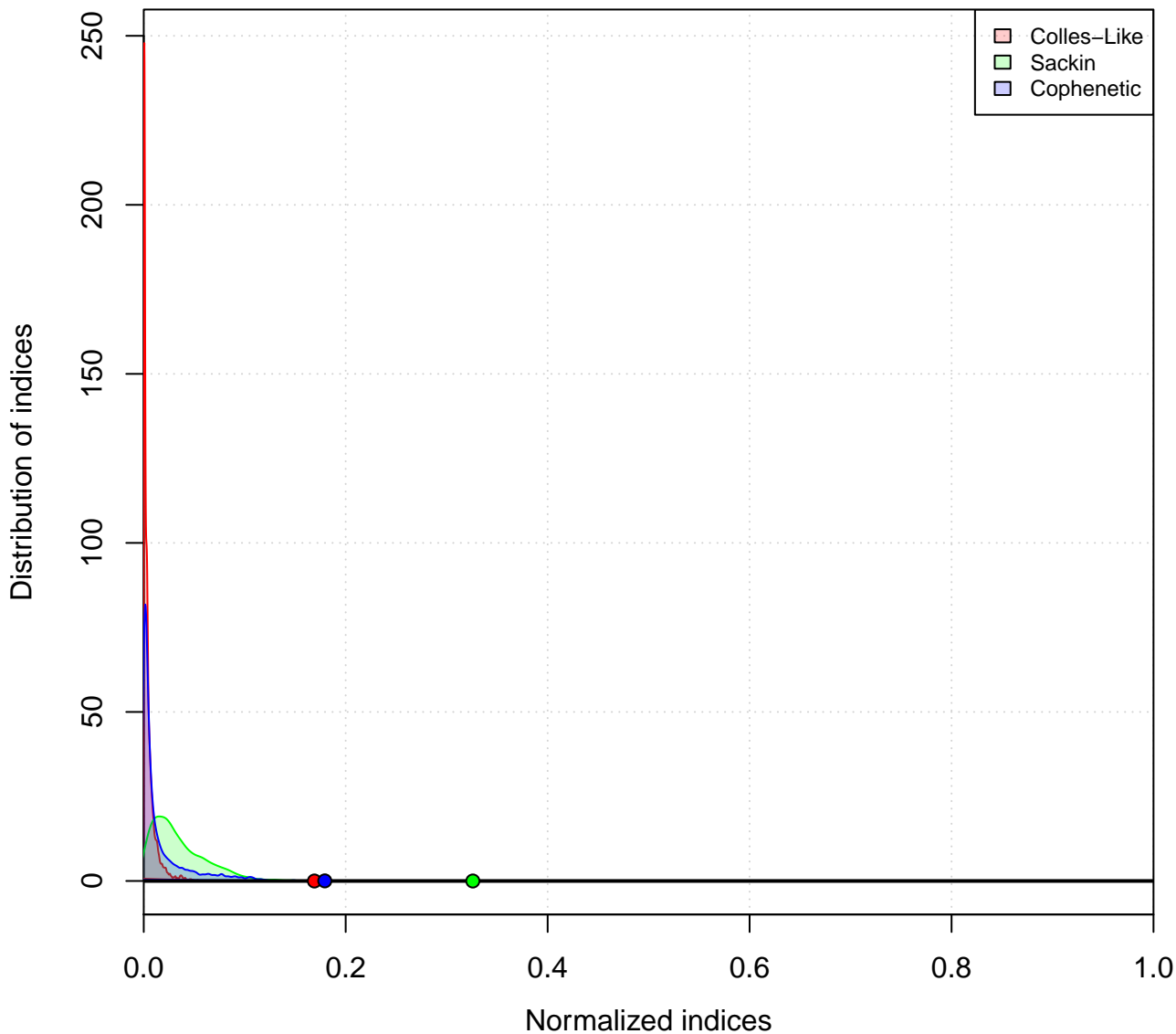**Distribution of indices**

Parameters: n=29, alpha=0.8, gamma=0.7

Percentiles are: P_{CL}=0.0727, P_S=0.0985, P_C=0.0595

Distribution of indices

Parameters: n=29, alpha=0.8, gamma=0.8

Percentiles are: P_{CL}=0, P_S=0, P_C=0.0032

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0

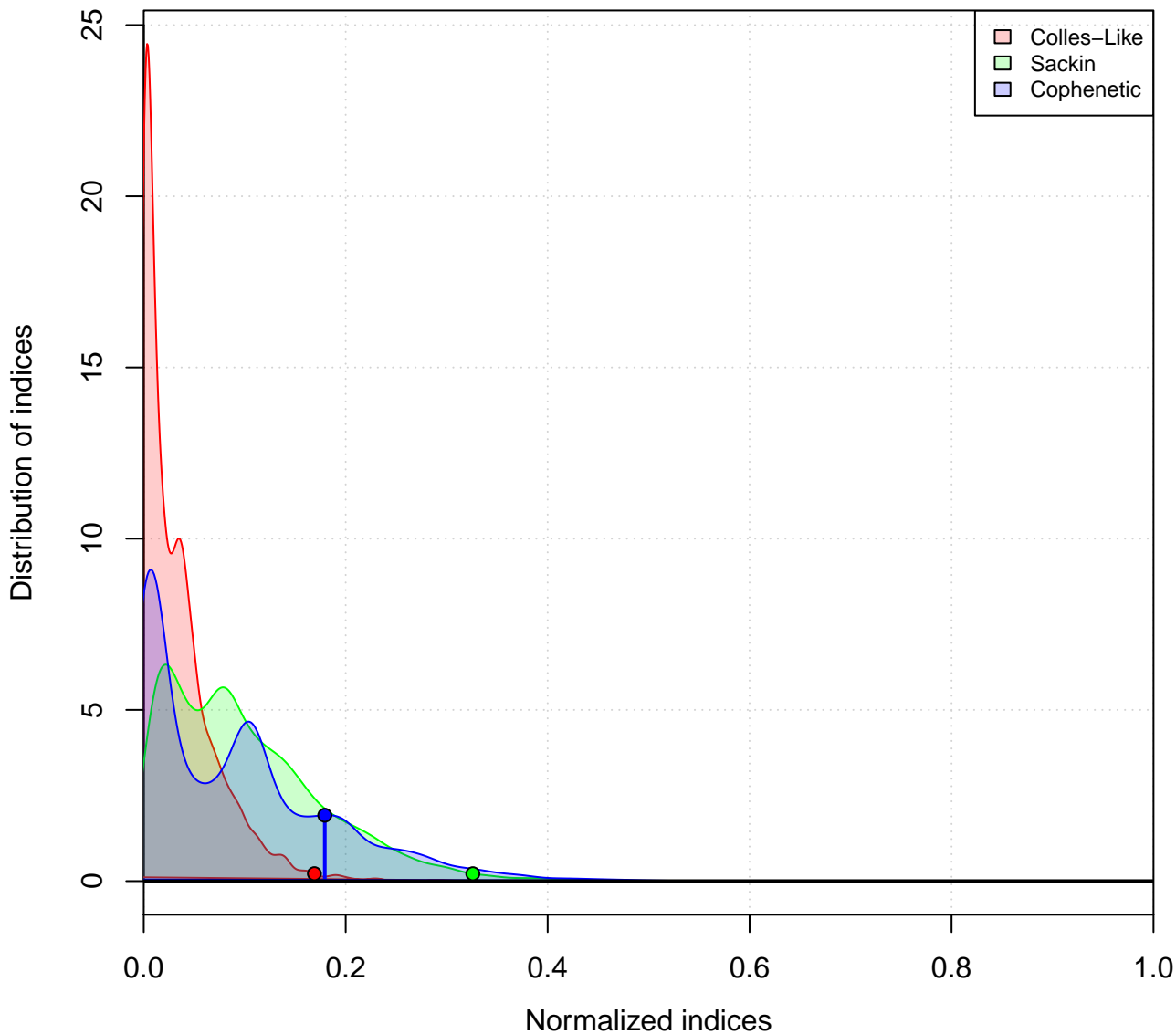Percentiles are: P_{CL}=0.9031, P_S=0.87, P_C=0.8669

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.1
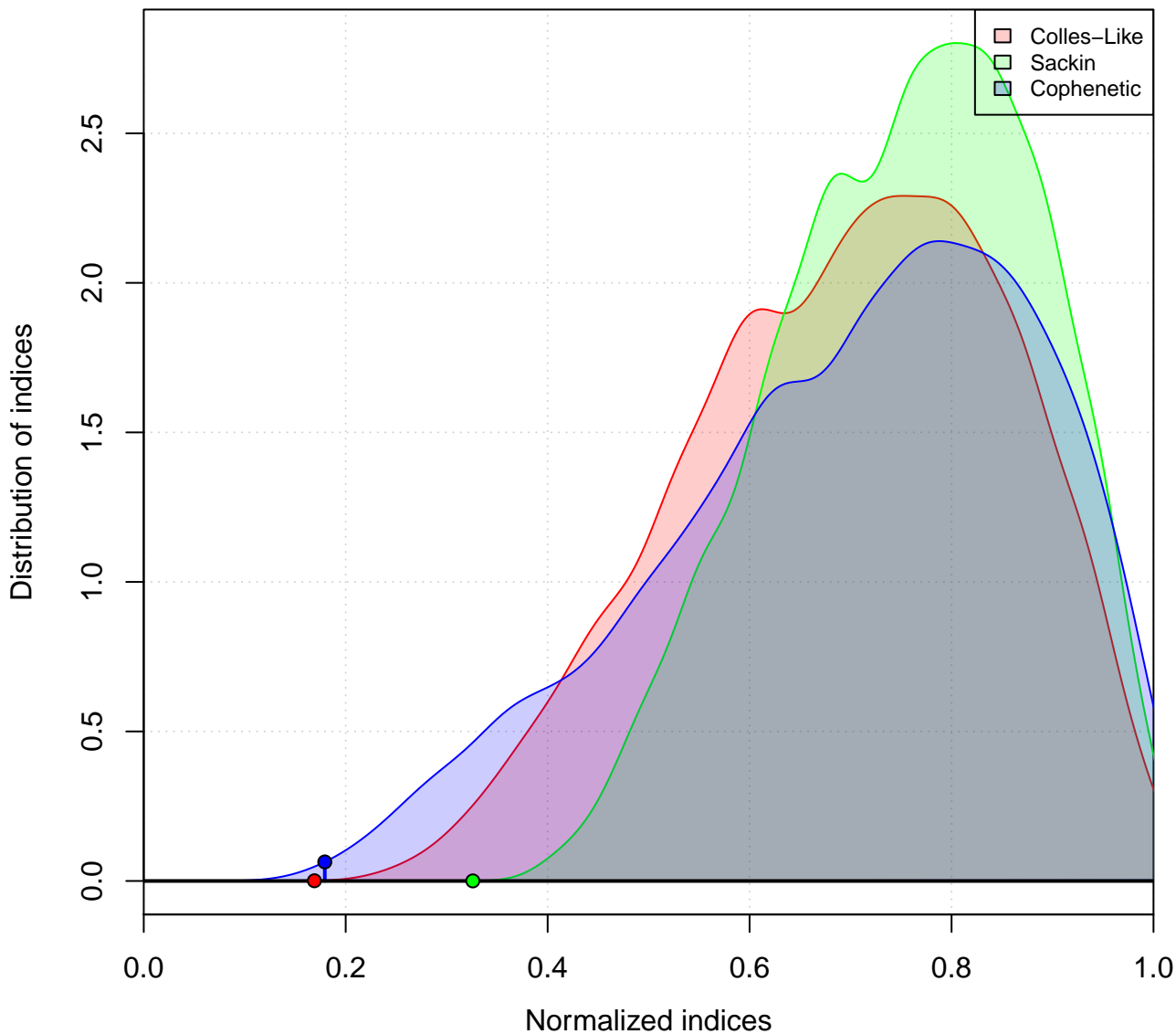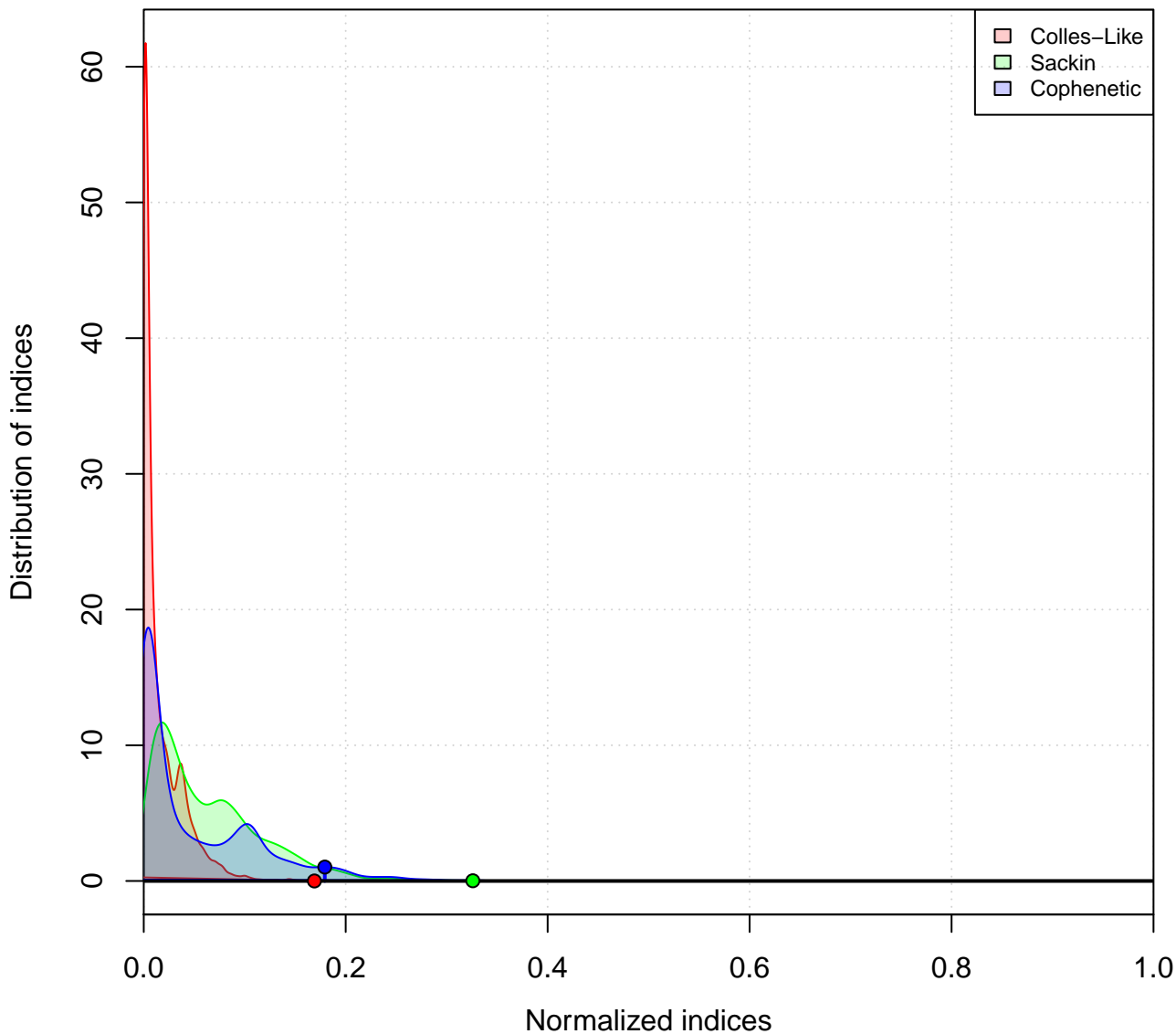
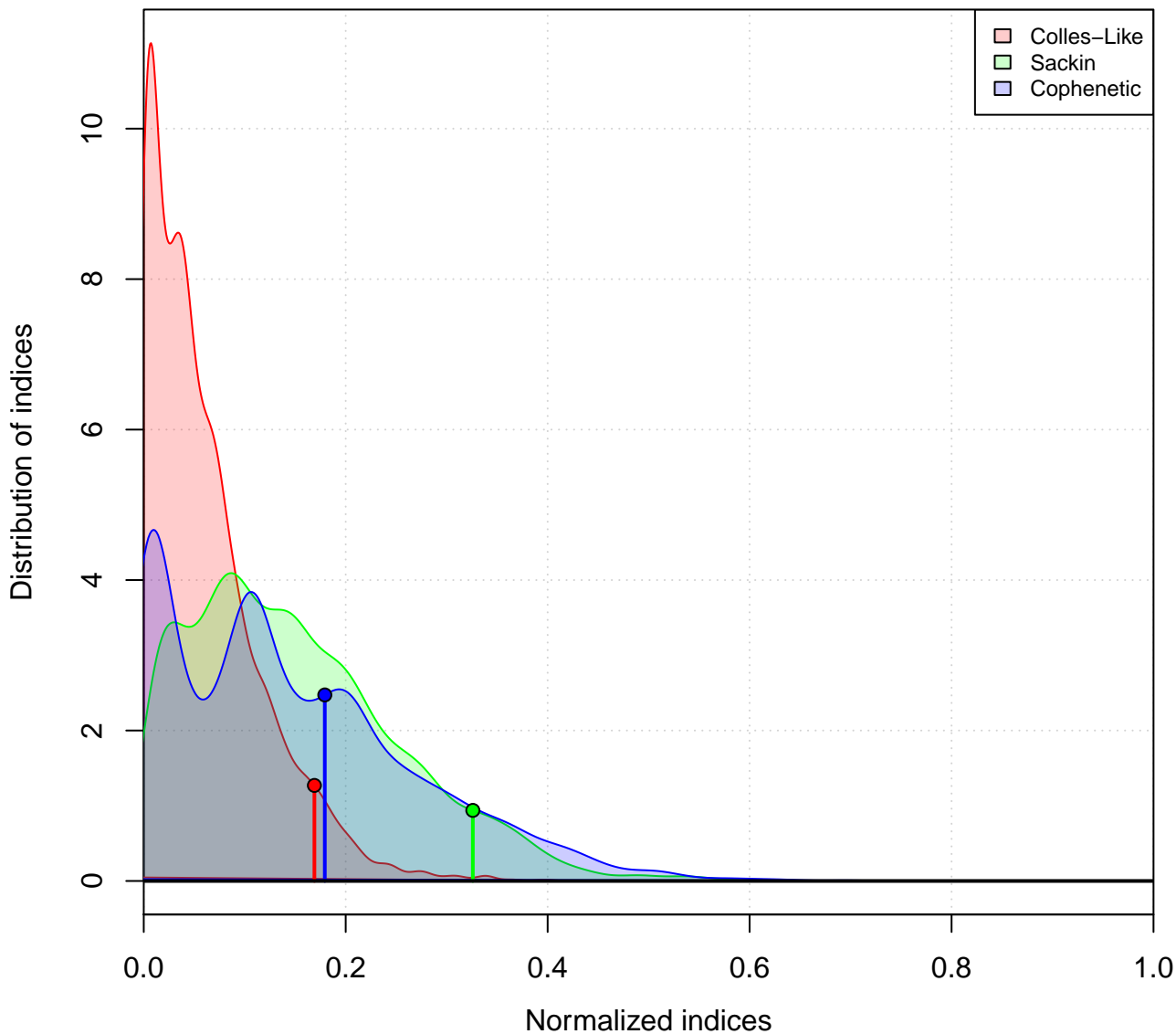Percentiles are: P_{CL}=0.7889, P_S=0.8679, P_C=0.7415

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.2

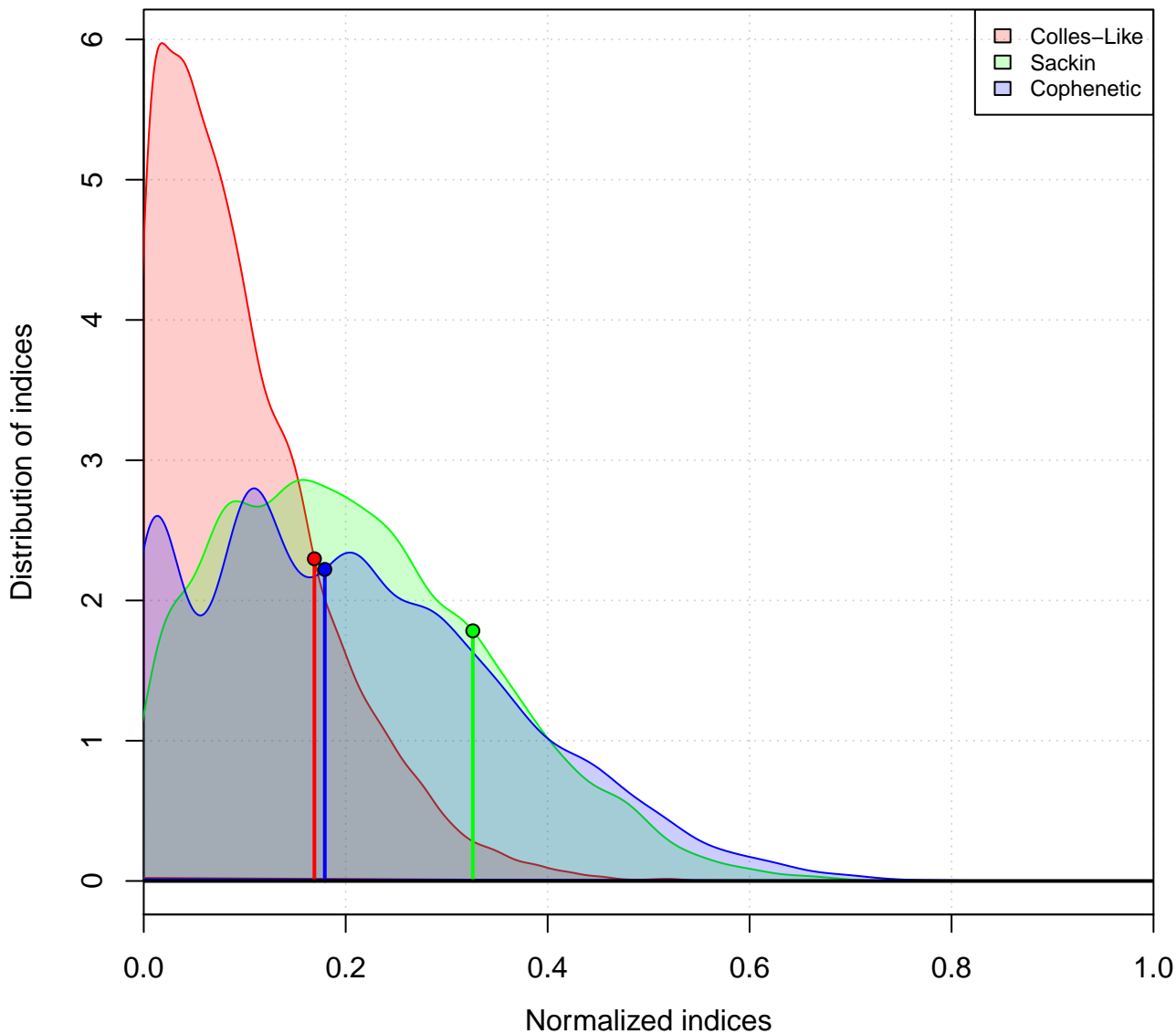Percentiles are: P_{CL}=0.8372, P_S=0.8856, P_C=0.6988

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.3

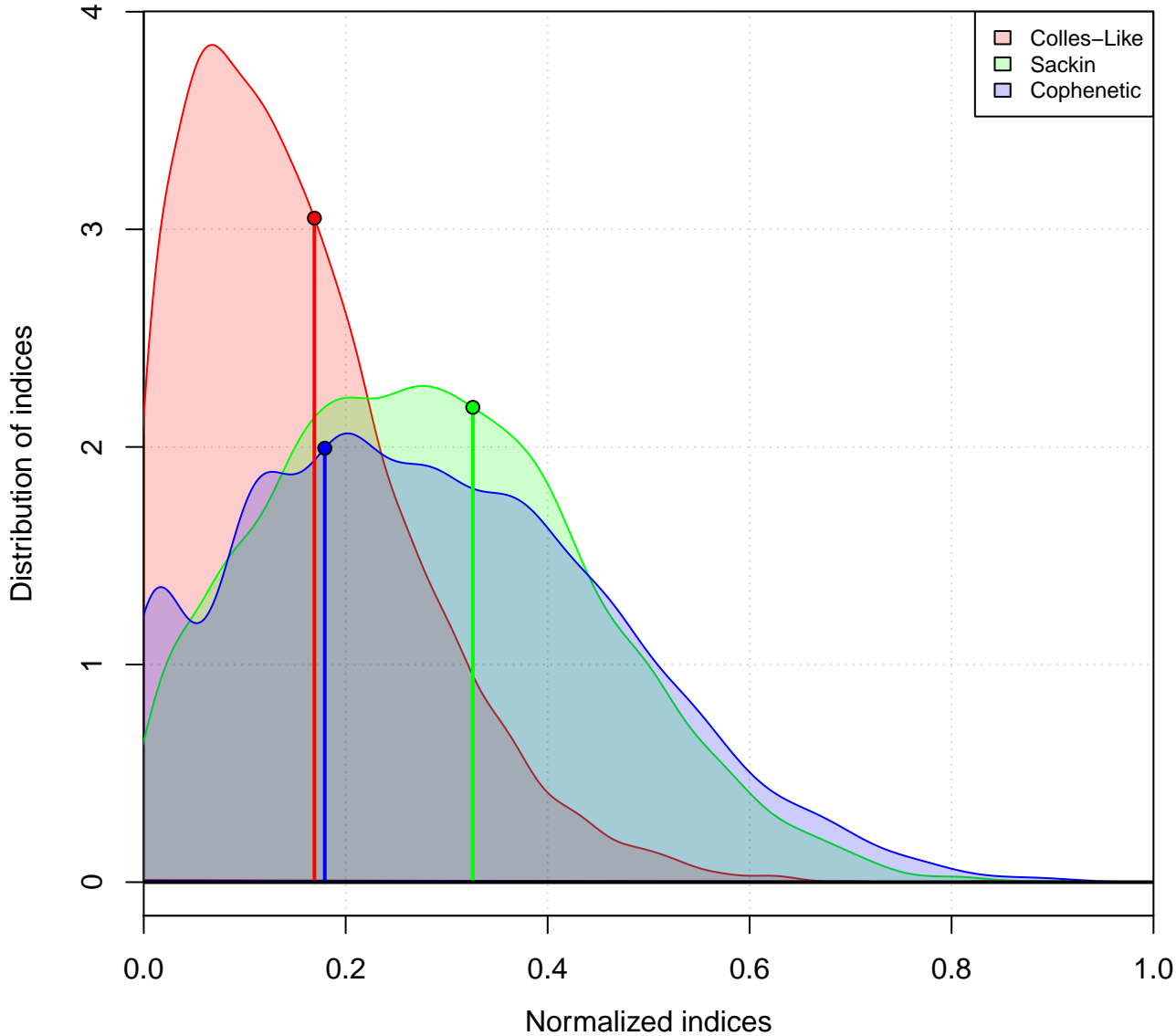Percentiles are: P_{CL}=0.678, P_S=0.7421, P_C=0.5549

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.4

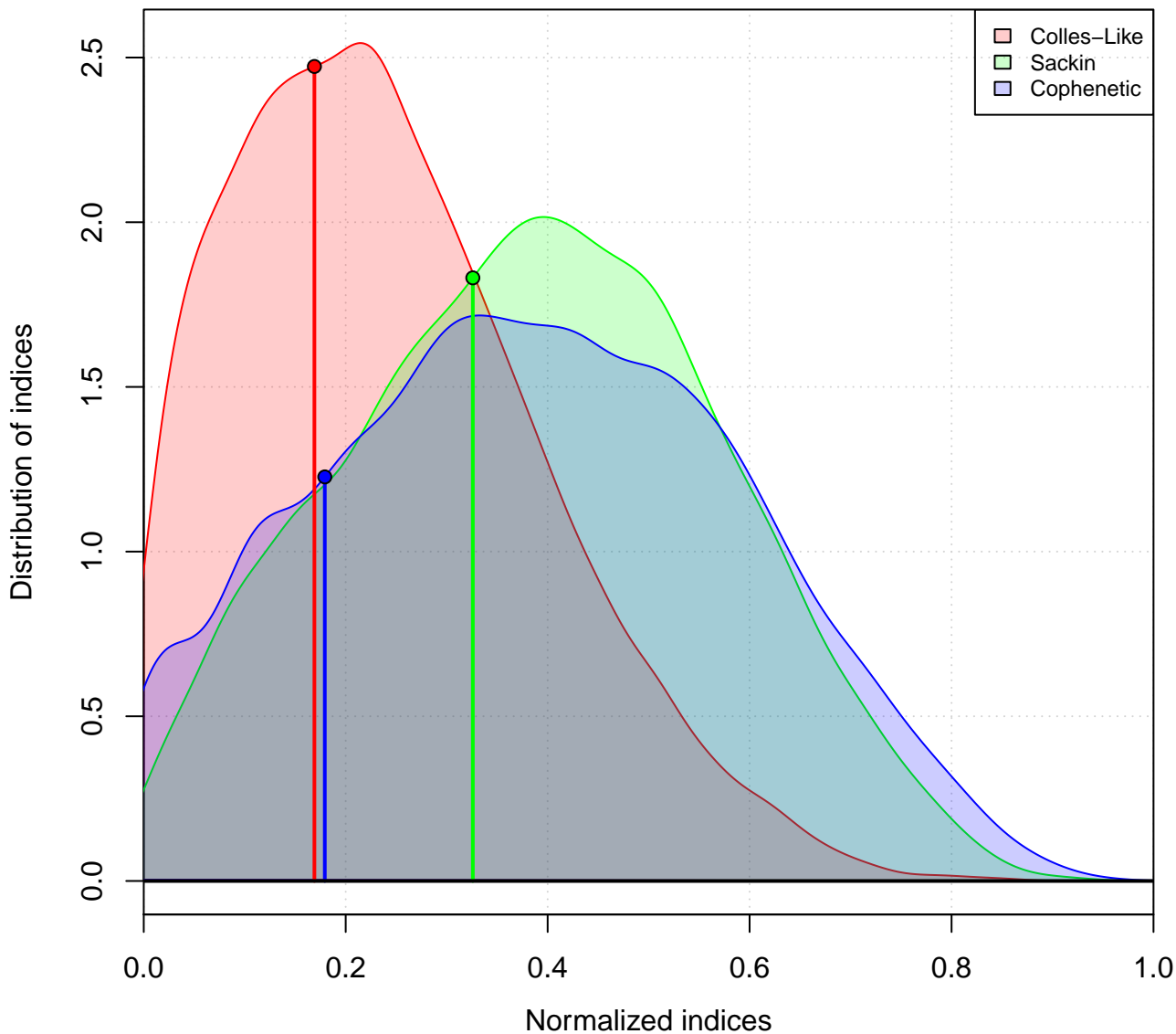Percentiles are: P_{CL}=0.5802, P_S=0.6352, P_C=0.4335

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.5

Percentiles are: P_{CL}=0.5877, P_S=0.6106, P_C=0.3285

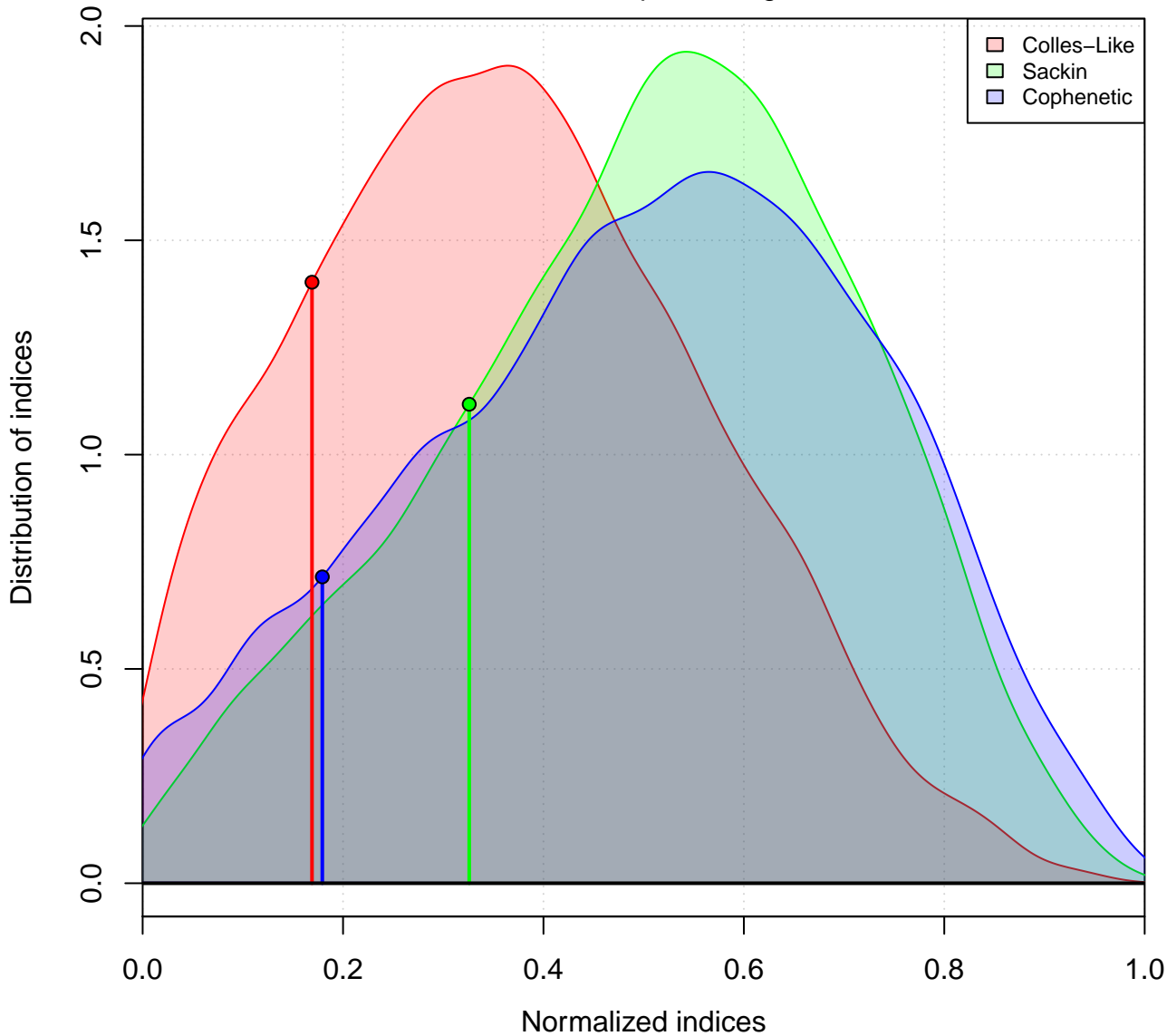**Distribution of indices**

Parameters: n=29, alpha=0.9, gamma=0.6

Percentiles are: P_{CL}=0.3357, P_S=0.3831, P_C=0.2007

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.7

Legend:
- Colles−Like
- Sackin
- Cophenetic

X-axis: Normalized indices

Y-axis: Distribution of indices

Percentiles are: P_{CL}=0.1931, P_S=0.2336, P_C=0.1168

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.8

Percentiles are: P_{CL}=0.0667, P_S=0.0849, P_C=0.0386

Distribution of indices

Parameters: n=29, alpha=0.9, gamma=0.9
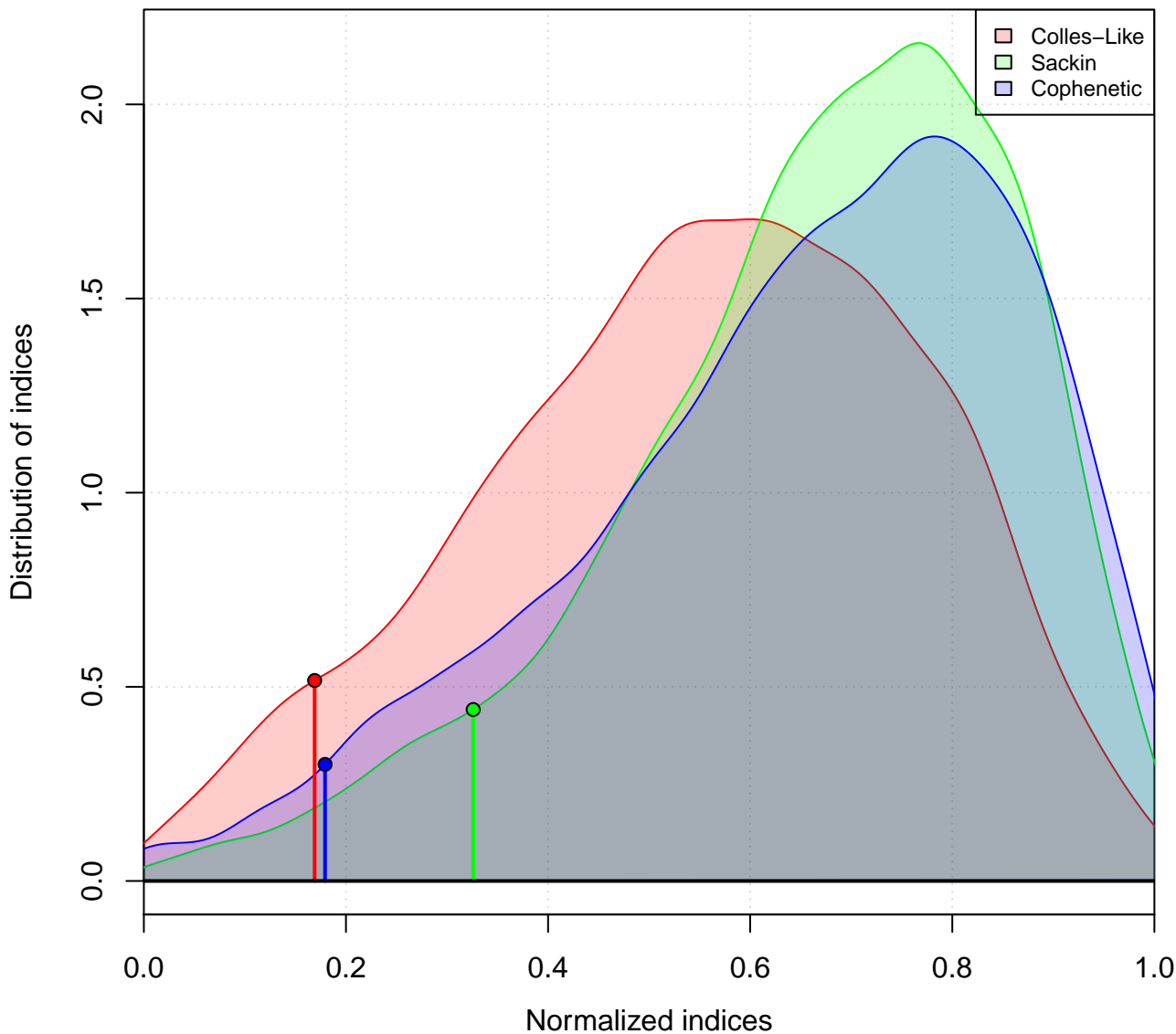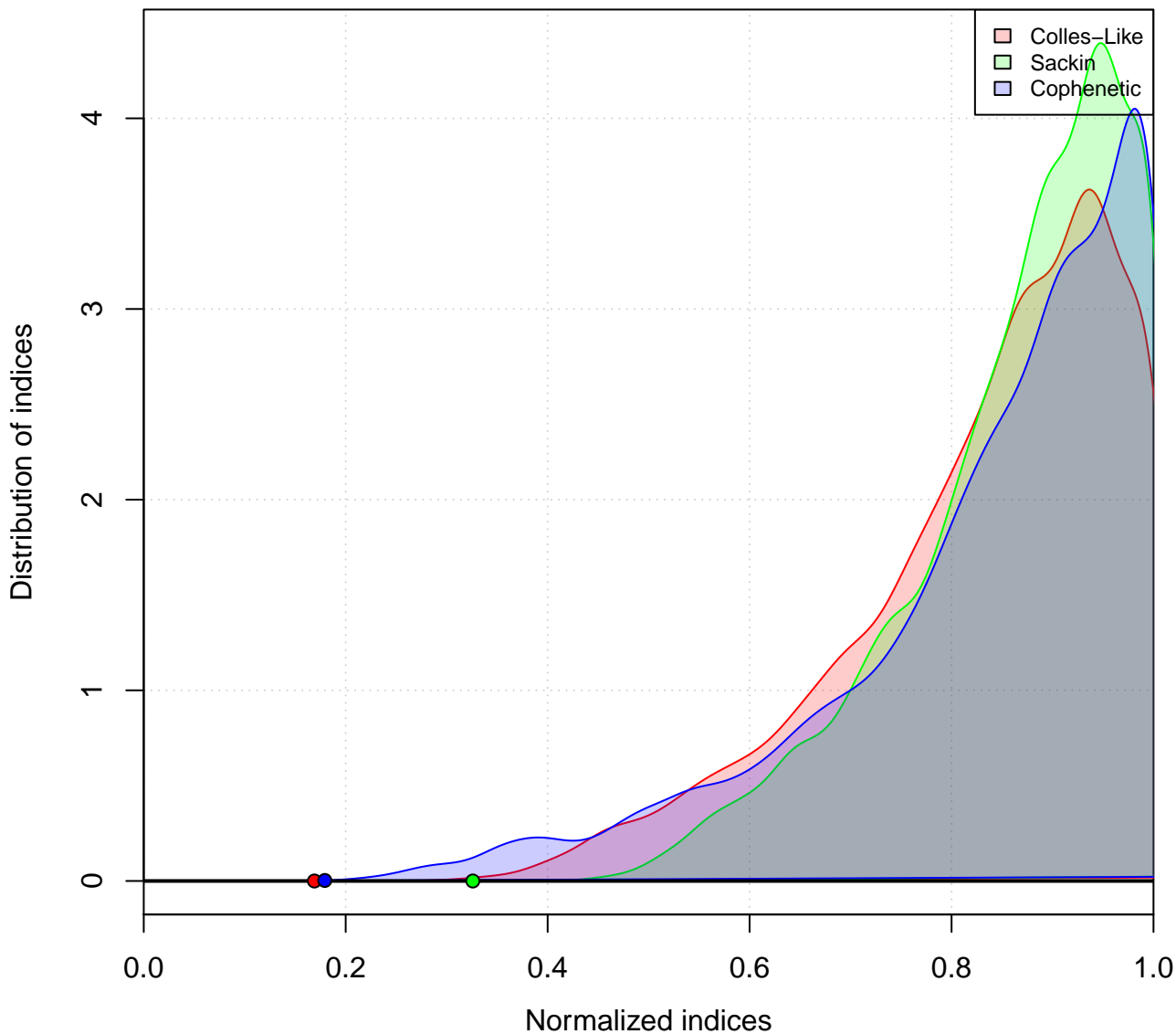
Percentiles are: $P_{CL}=0$, $P_S=0$, $P_C=1e-04$

Distribution of indices
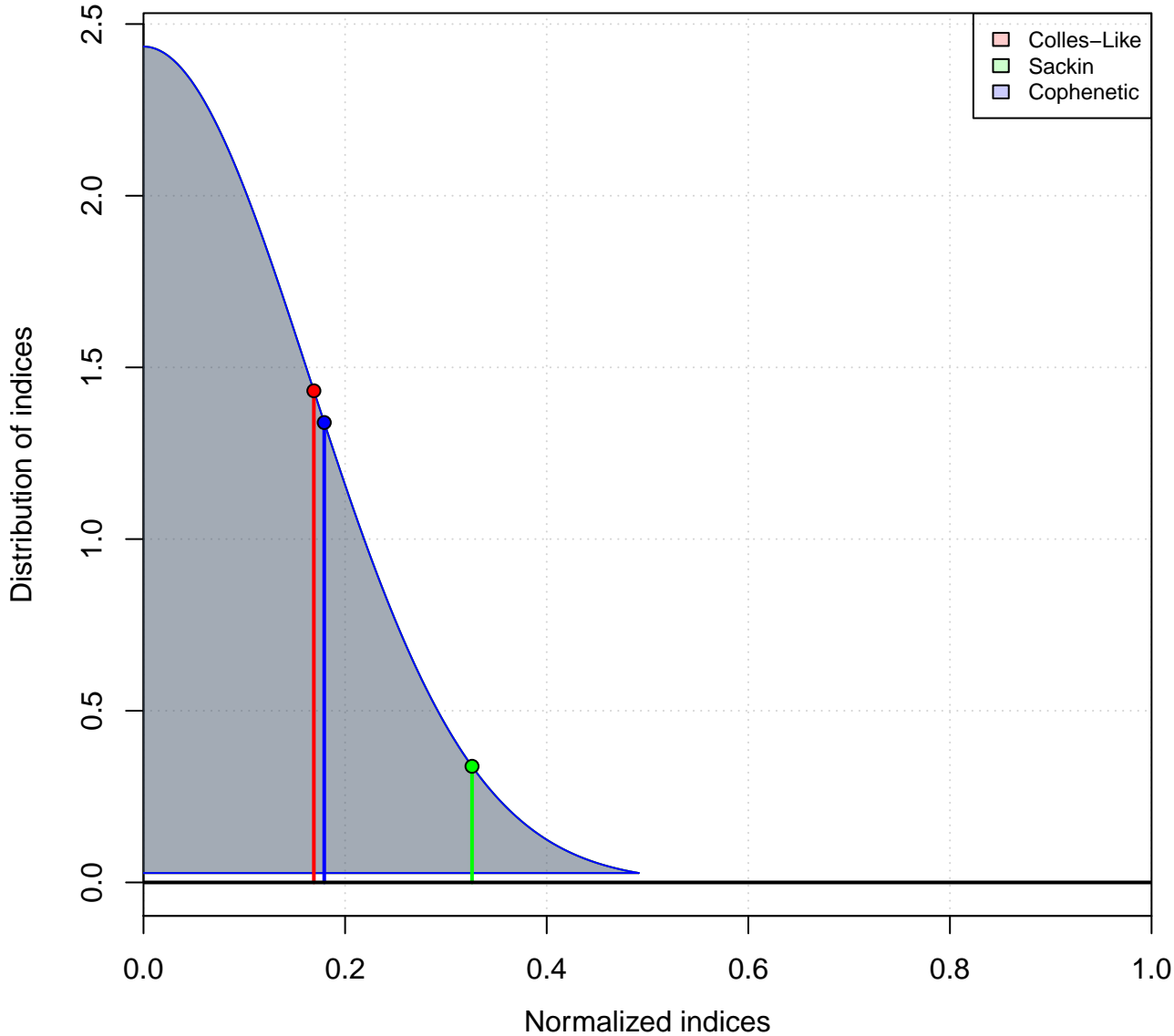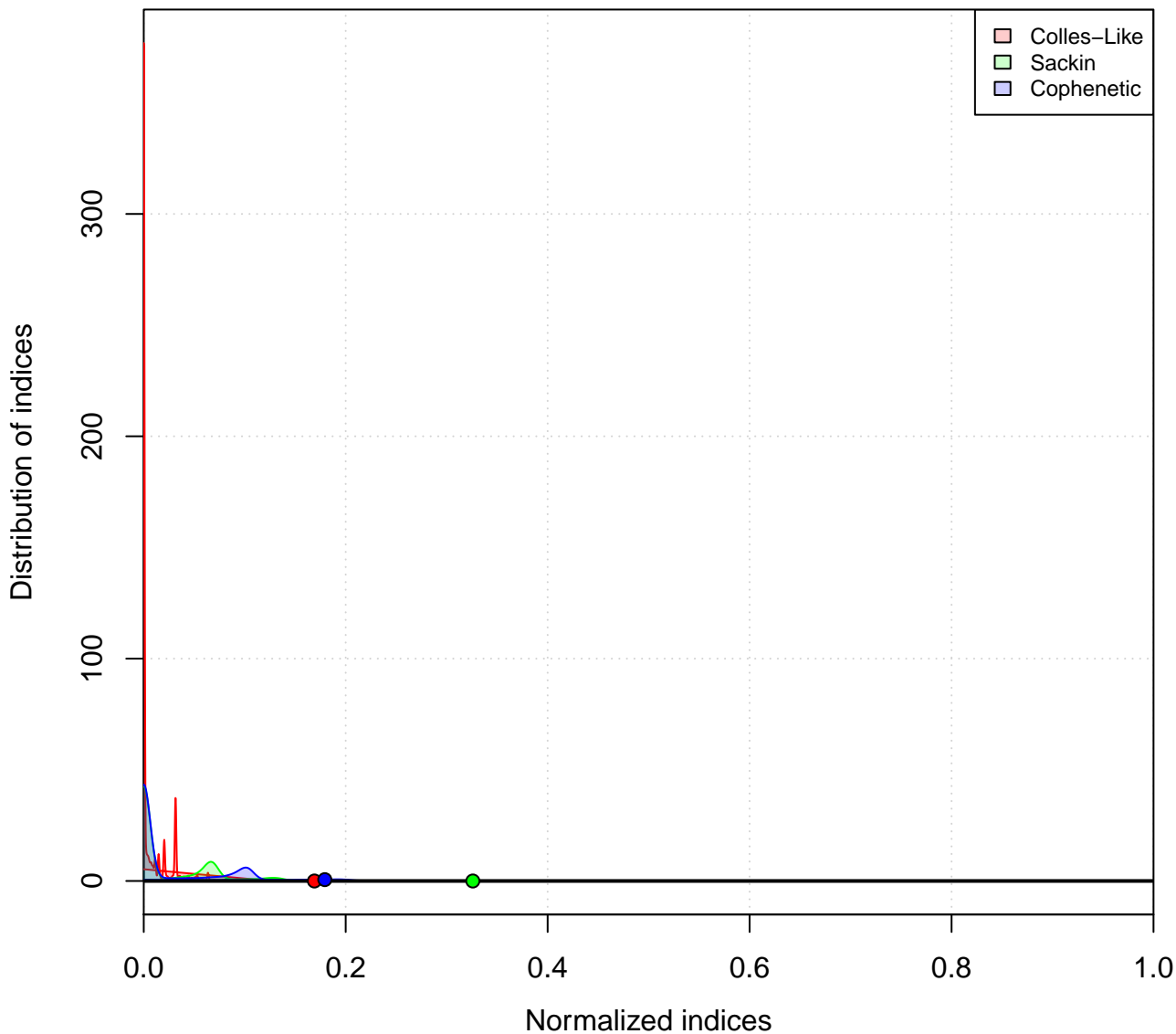
Parameters: n=29, alpha=1, gamma=0

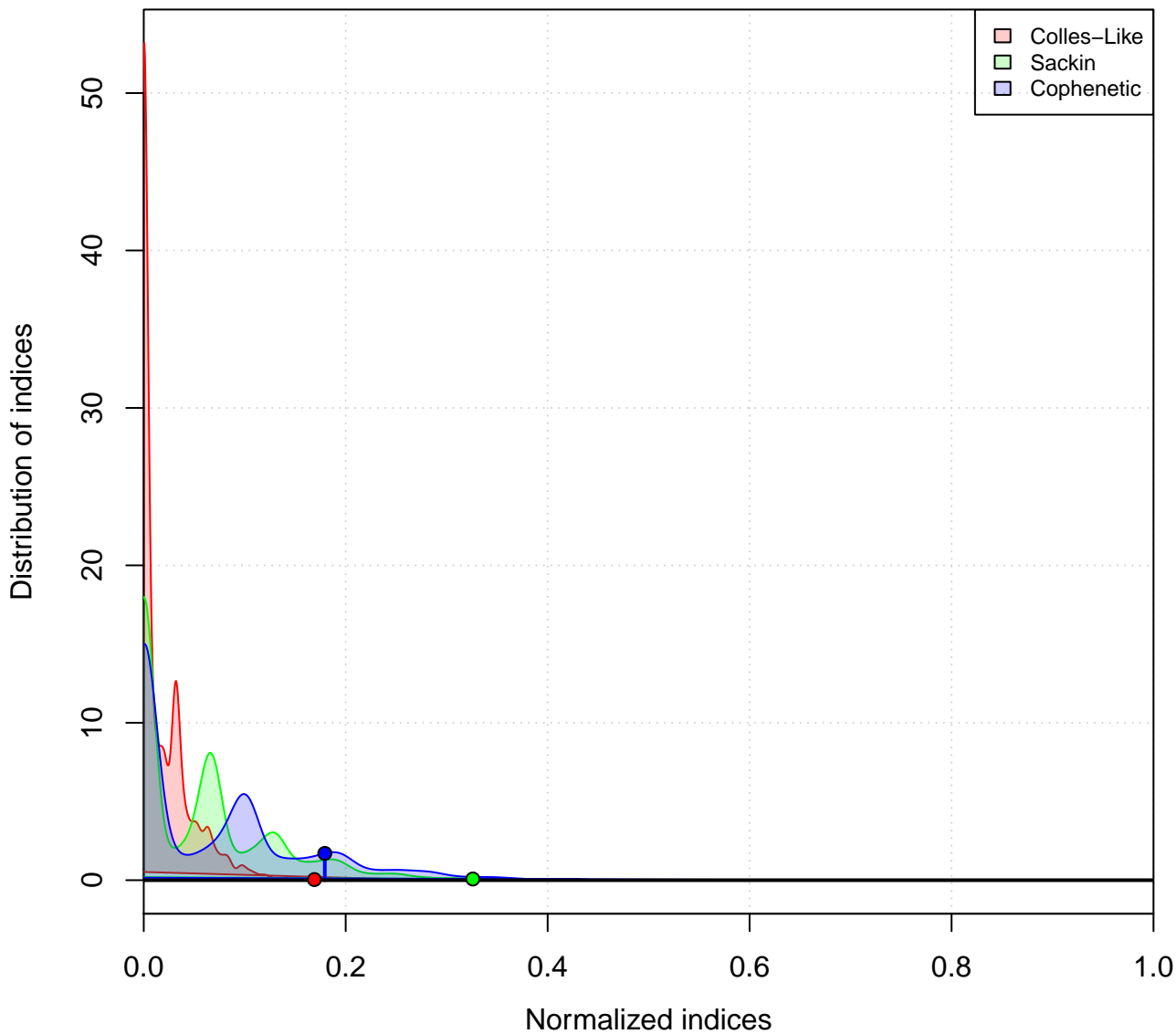Percentiles are: P_{CL}=0.6976, P_S=0.8386, P_C=0.7098

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.1

Colles−Like
Sackin
Cophenetic

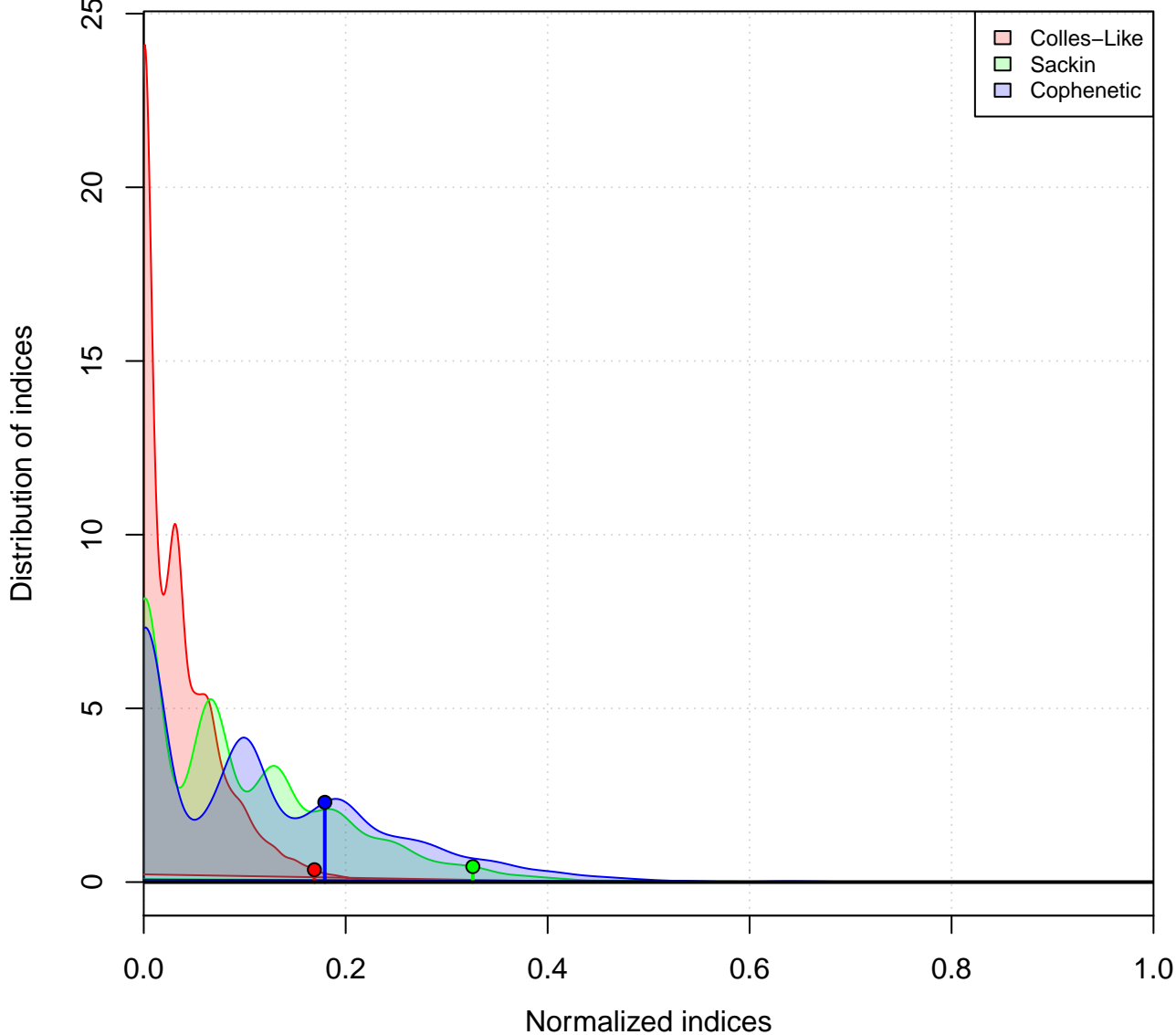Percentiles are: P_{CL}=0.862, P_S=0.9377, P_C=0.7706

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.2

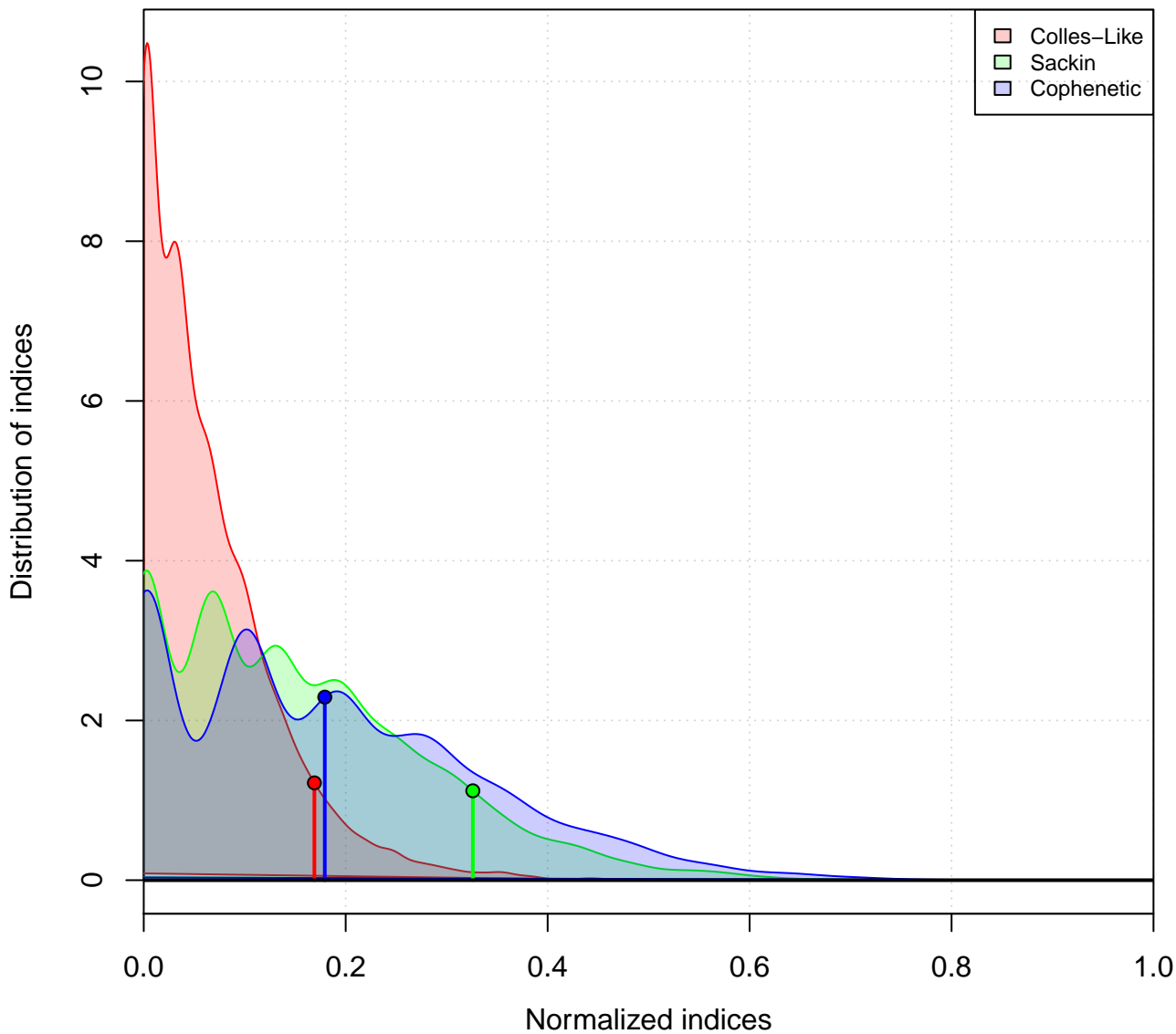Percentiles are: P_{CL}=0.8725, P_S=0.9278, P_C=0.7858

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.3

Legend:
- Colles–Like
- Sackin
- Cophenetic

Y-axis: Distribution of indices

X-axis: Normalized indices

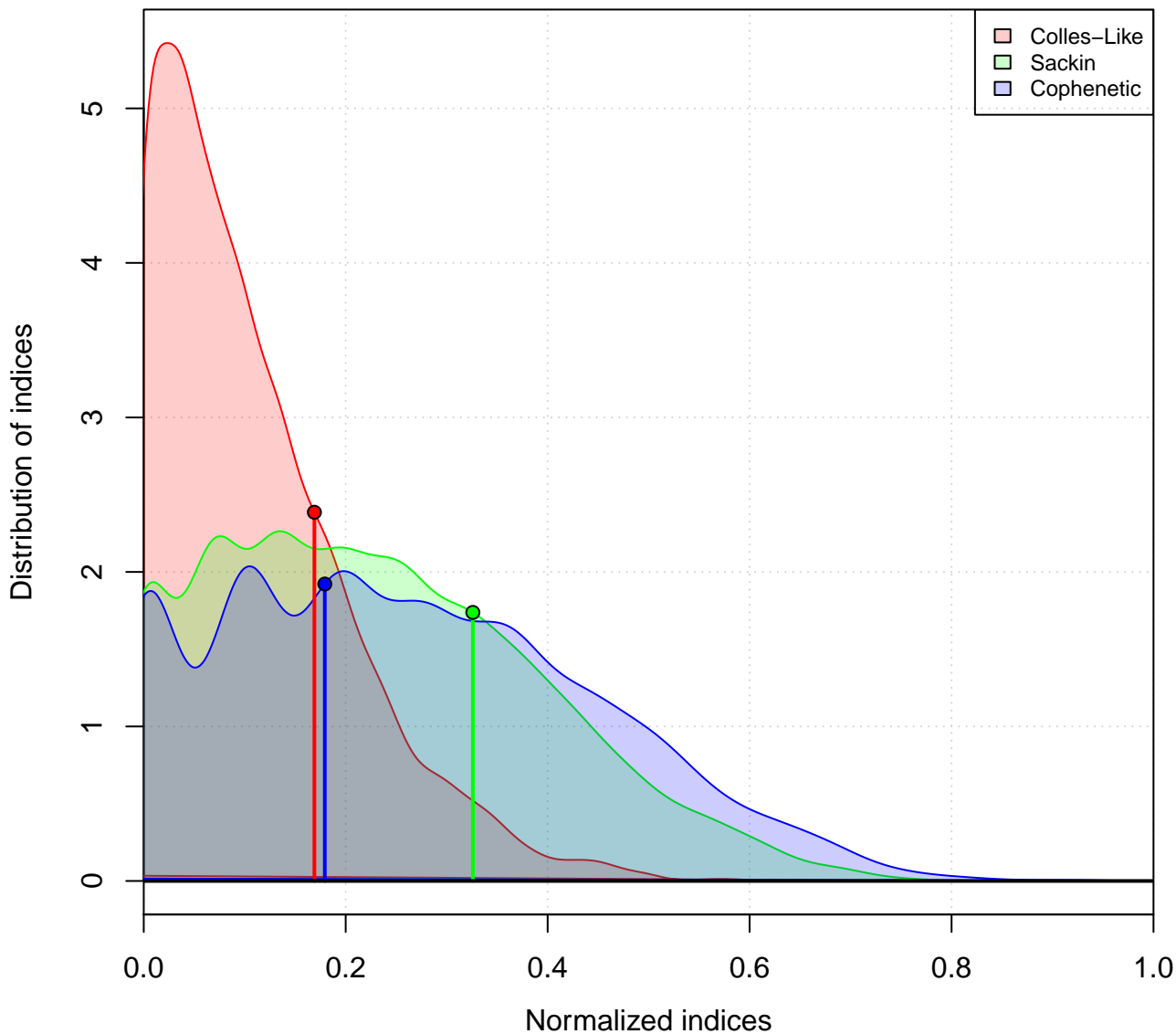Percentiles are: $P_{CL}=0.8607$, $P_S=0.8932$, $P_C=0.638$

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.4

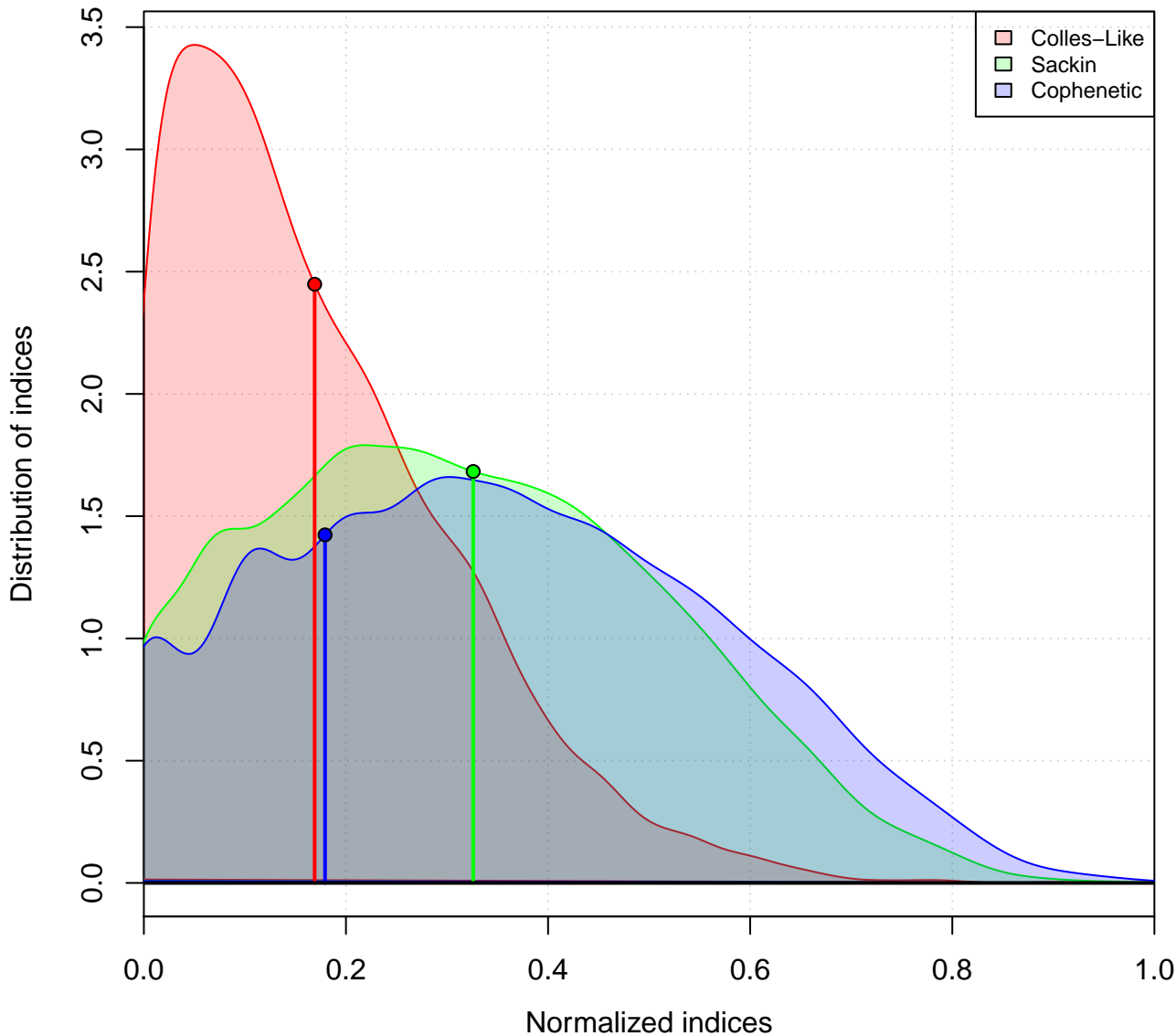Percentiles are: P_{CL}=0.7001, P_S=0.7881, P_C=0.5244

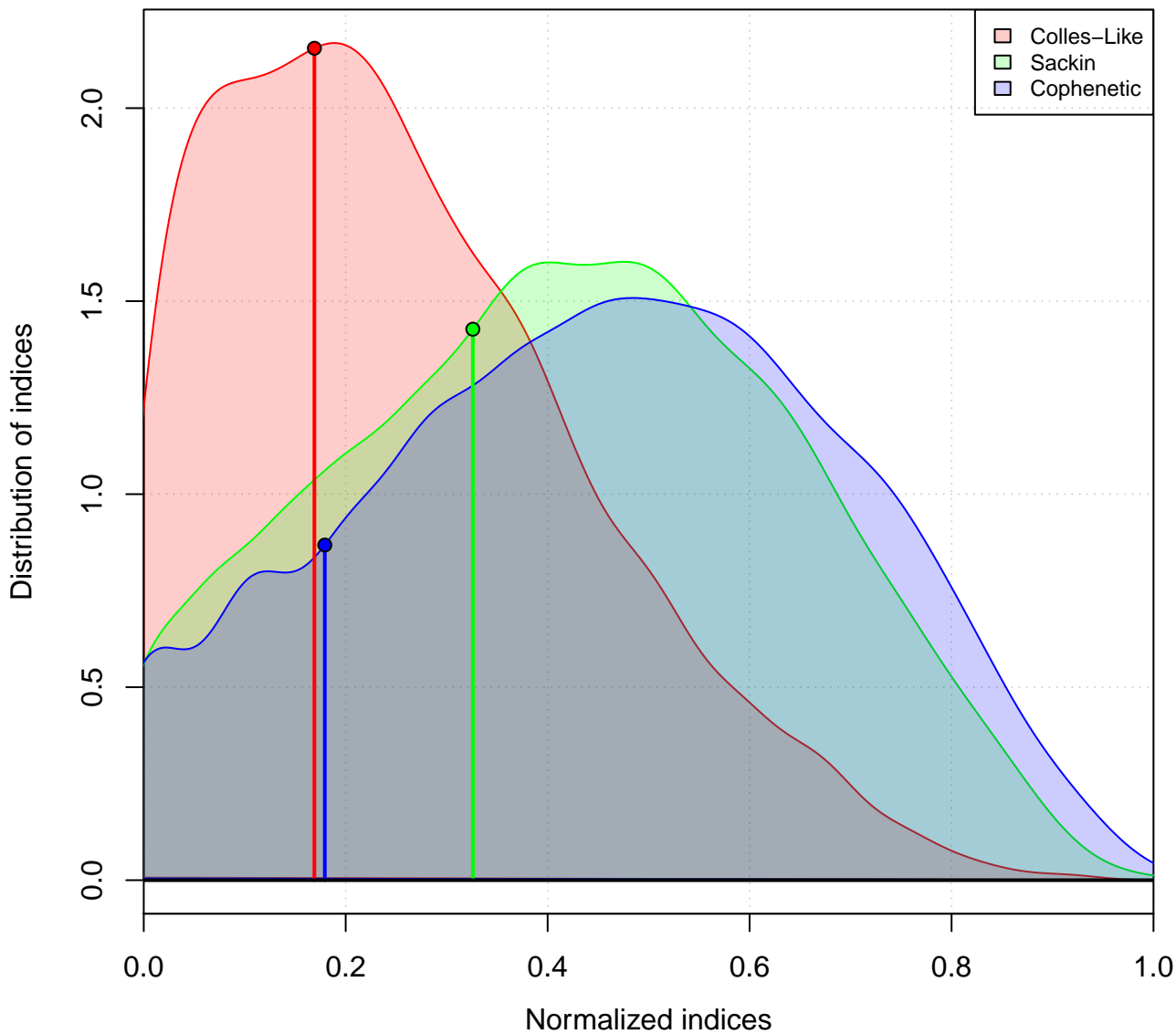**Distribution of indices**

Parameters: n=29, alpha=1, gamma=0.5

Percentiles are: P_{CL}=0.6766, P_S=0.7029, P_C=0.3881

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.6

Percentiles are: P_{CL}=0.5607, P_S=0.579, P_C=0.2794

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.7

Percentiles are: P_{CL}=0.3721, P_S=0.4011, P_C=0.1716

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.8

Percentiles are: $P_{CL}=0.2$, $P_S=0.2125$, $P_C=0.081$

Distribution of indices

Parameters: n=29, alpha=1, gamma=0.9

Percentiles are: P_{CL}=0.0605, P_S=0.0649, P_C=0.0232

Distribution of indices

Parameters: n=29, alpha=1, gamma=1

Percentiles are: P_{CL}=1e−04, P_S=1e−04, P_C=1e−04