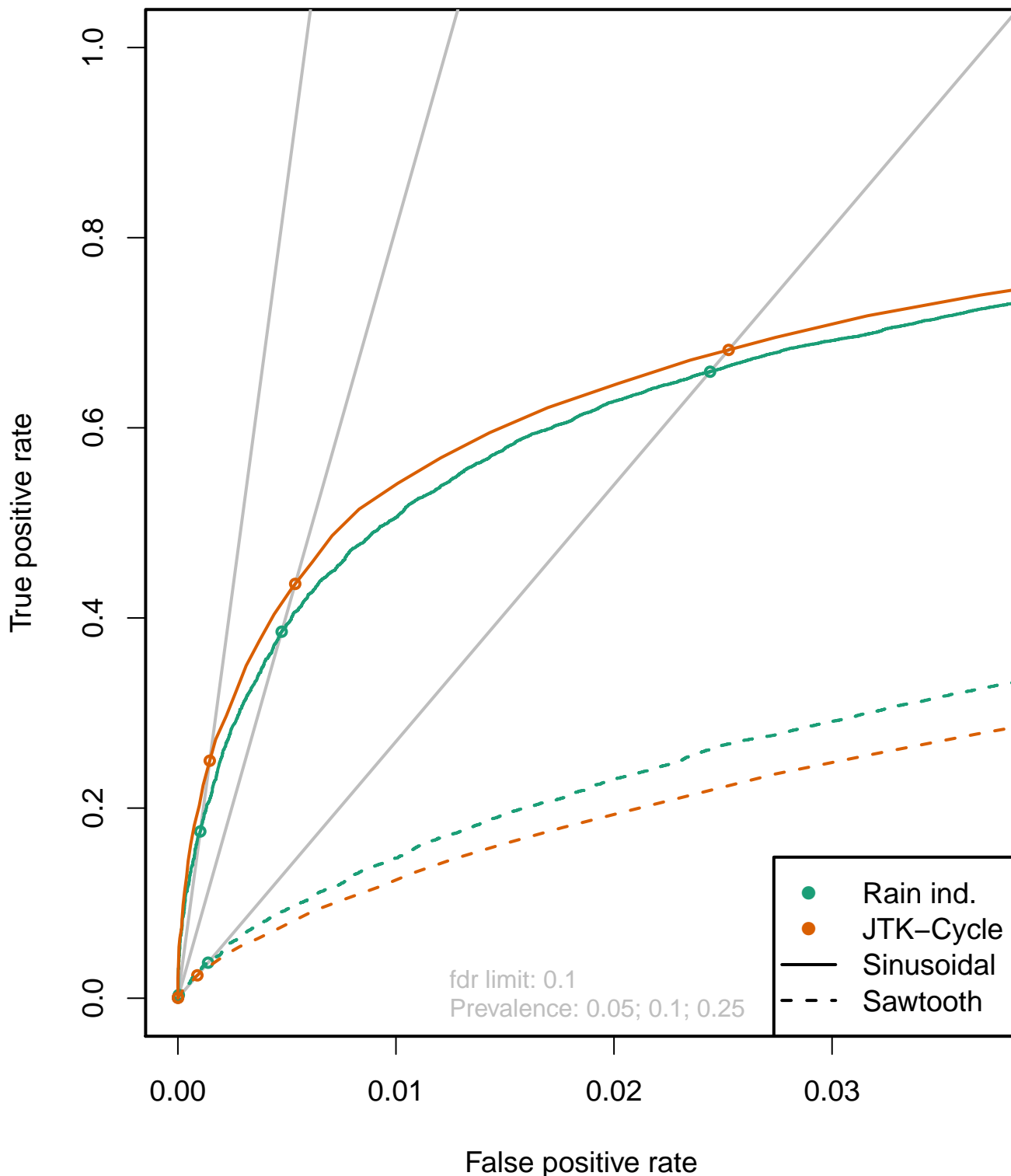


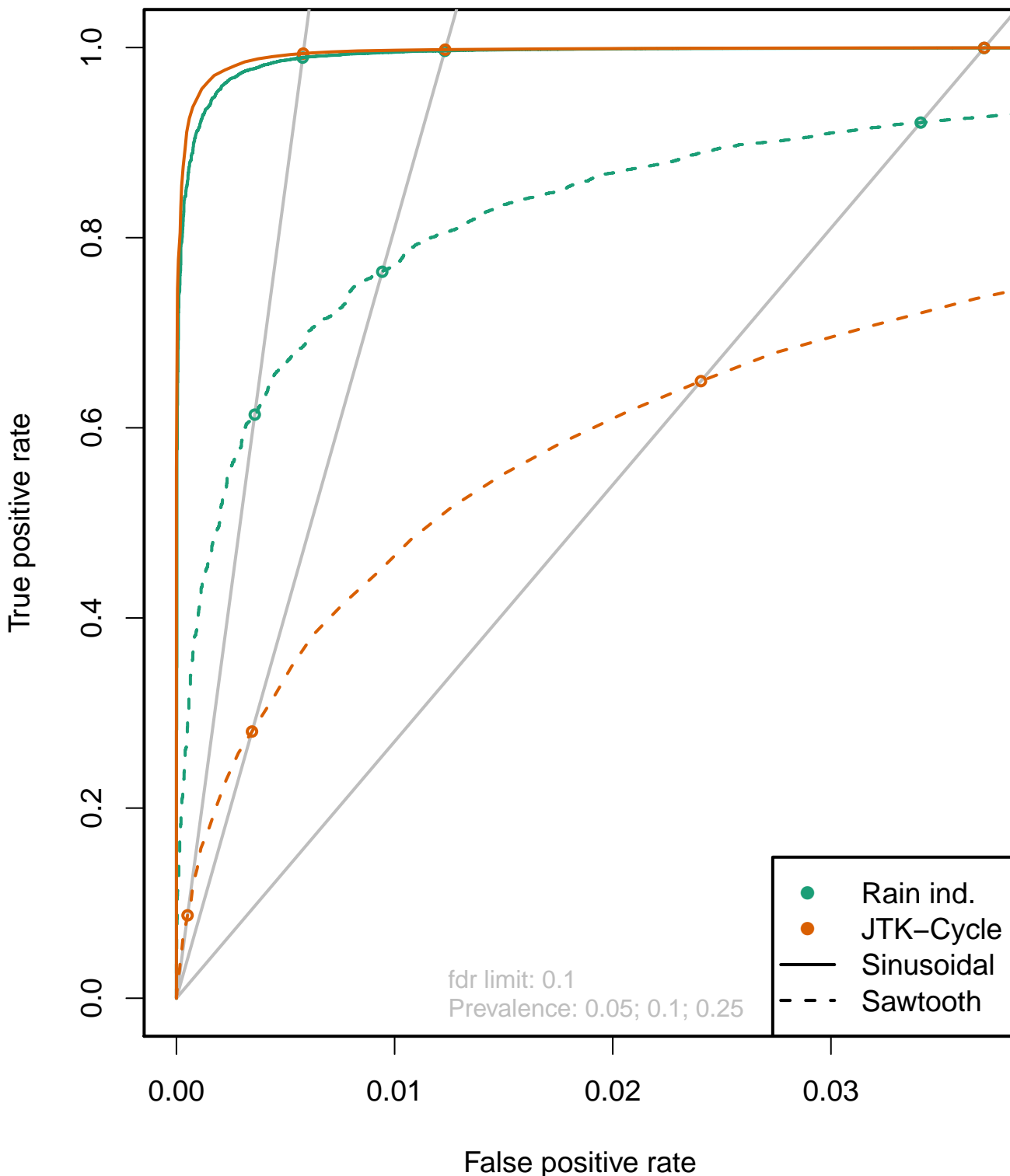
S-Interval: 2; S to N: 1; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.18	0.00
0.1	0.39	0.00
0.25	0.66	0.04

JTK-Cycle		
	sin	saw
0.05	0.25	0.00
0.1	0.44	0.00
0.25	0.68	0.02

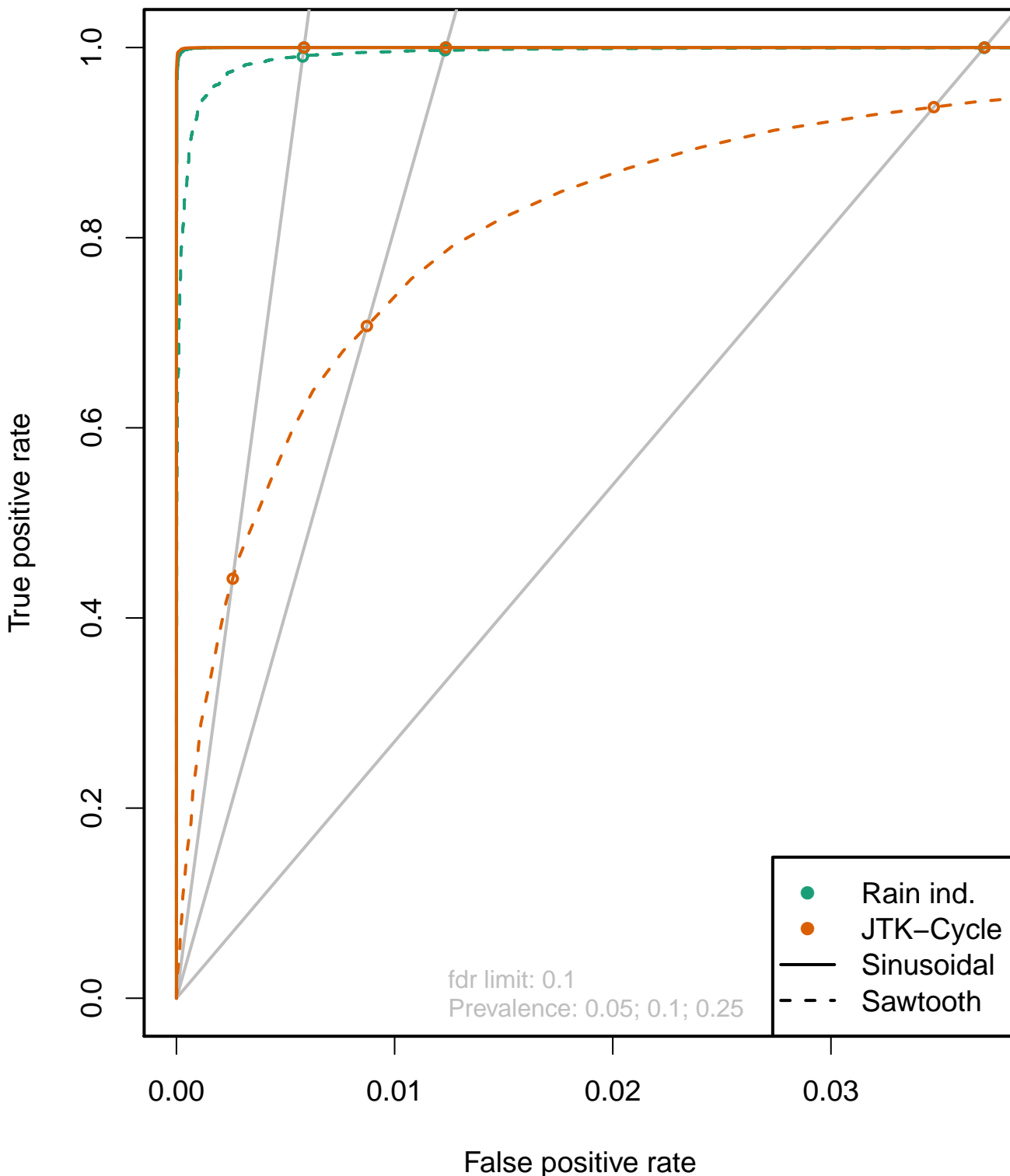
S-Interval: 2; S to N: 2; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.99	0.61
0.1	1.00	0.76
0.25	1.00	0.92

JTK-Cycle		
	sin	saw
0.05	0.99	0.09
0.1	1.00	0.28
0.25	1.00	0.65

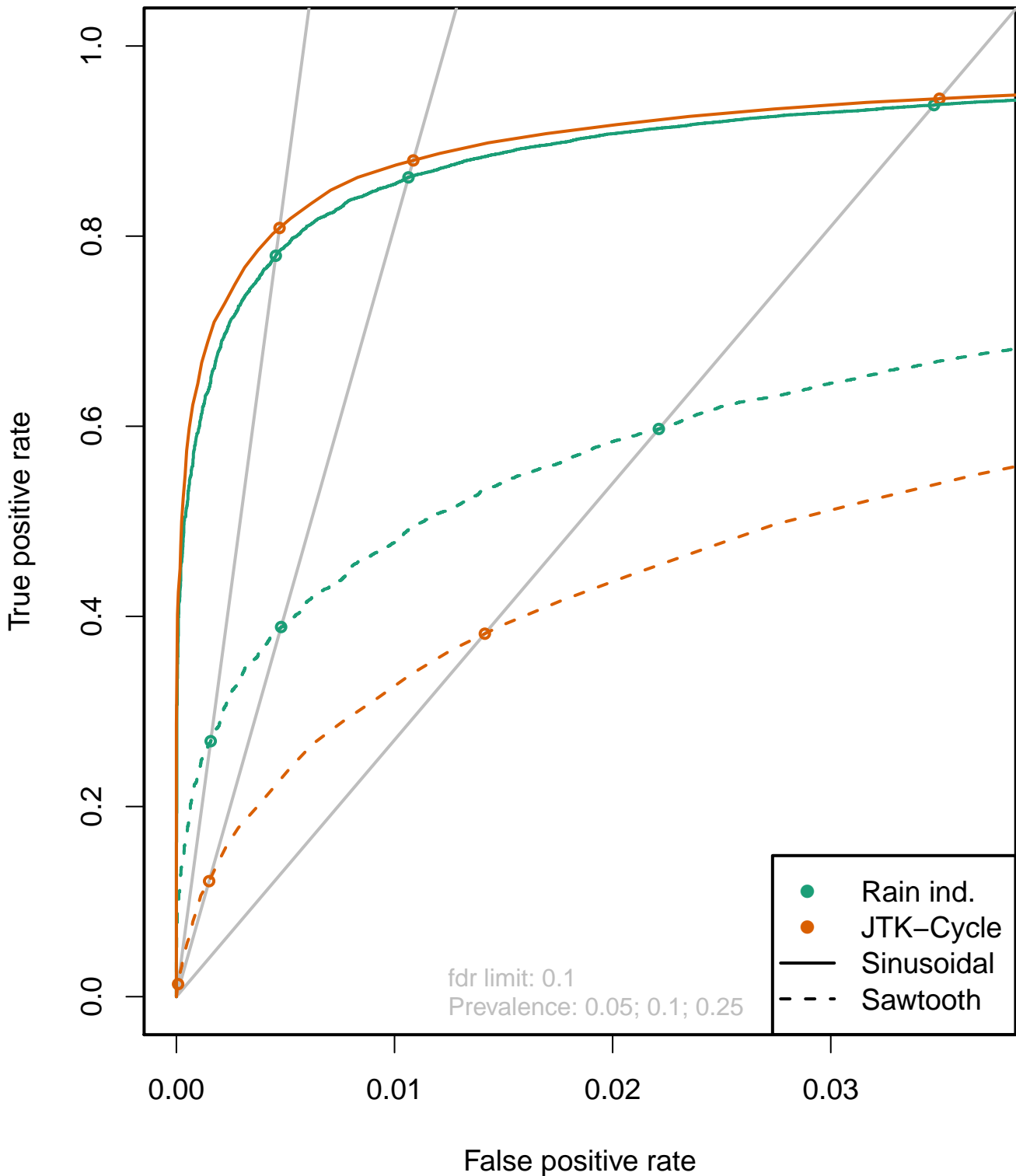
S-Interval: 2; S to N: 3; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	1.00	0.99
0.1	1.00	1.00
0.25	1.00	1.00

JTK-Cycle		
	sin	saw
0.05	1.00	0.44
0.1	1.00	0.71
0.25	1.00	0.94

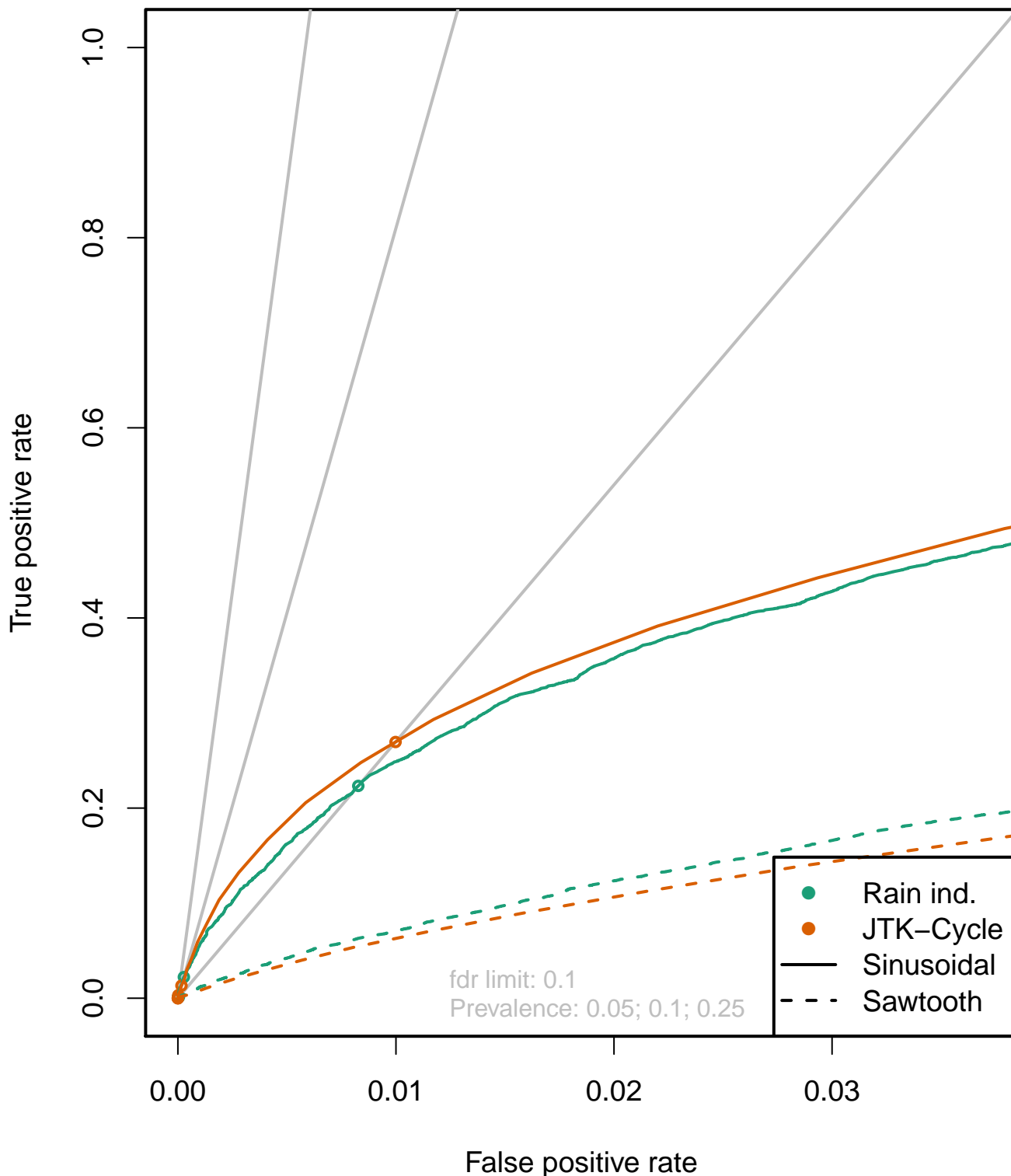
S-Interval: 2; S to N: native; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.78	0.27
0.1	0.86	0.39
0.25	0.94	0.60

JTK-Cycle		
	sin	saw
0.05	0.81	0.01
0.1	0.88	0.12
0.25	0.94	0.38

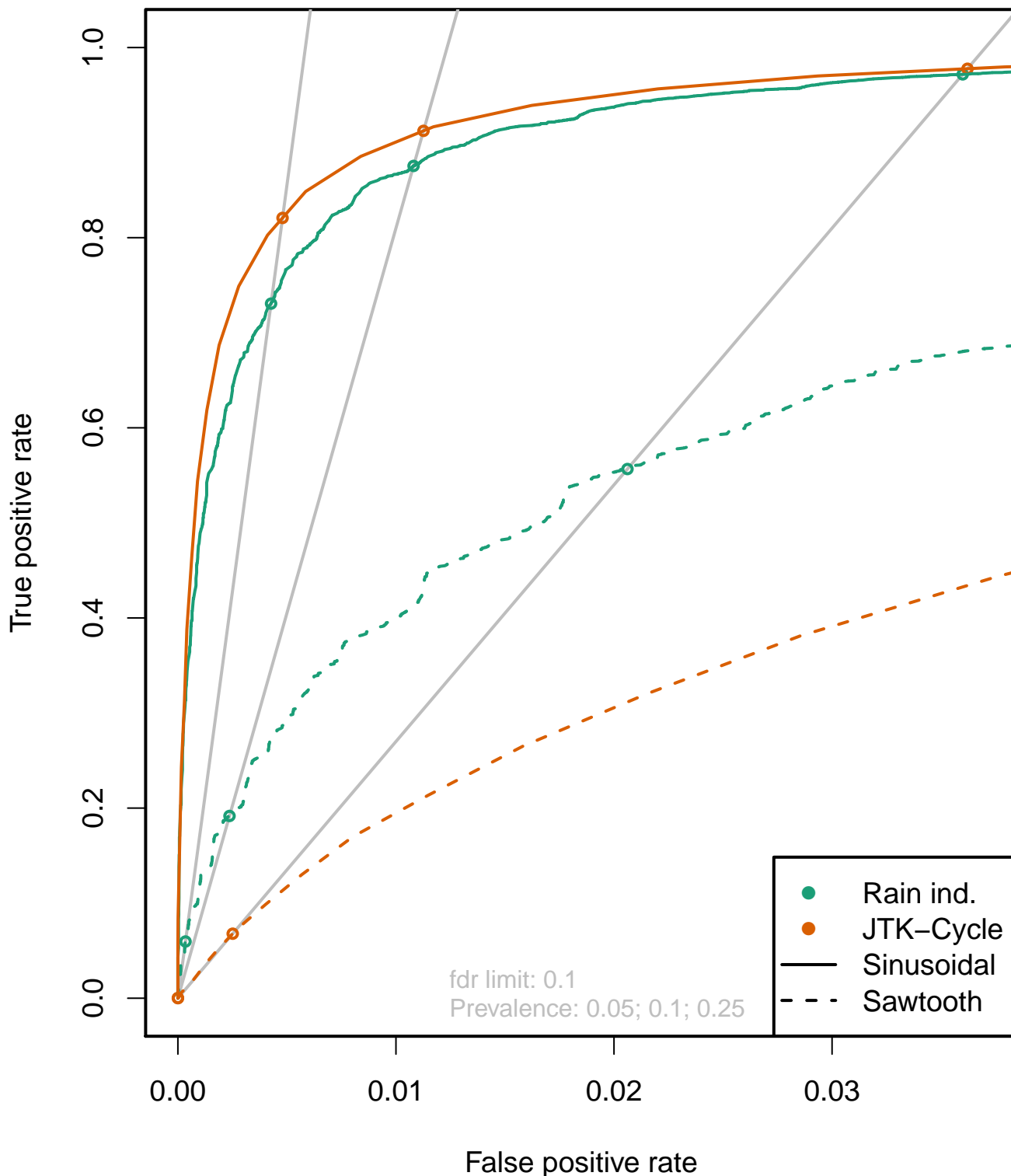
S-Interval: 3; S to N: 1; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.00	0.00
0.1	0.02	0.00
0.25	0.22	0.00

JTK-Cycle		
	sin	saw
0.05	0.00	0.00
0.1	0.01	0.00
0.25	0.27	0.00

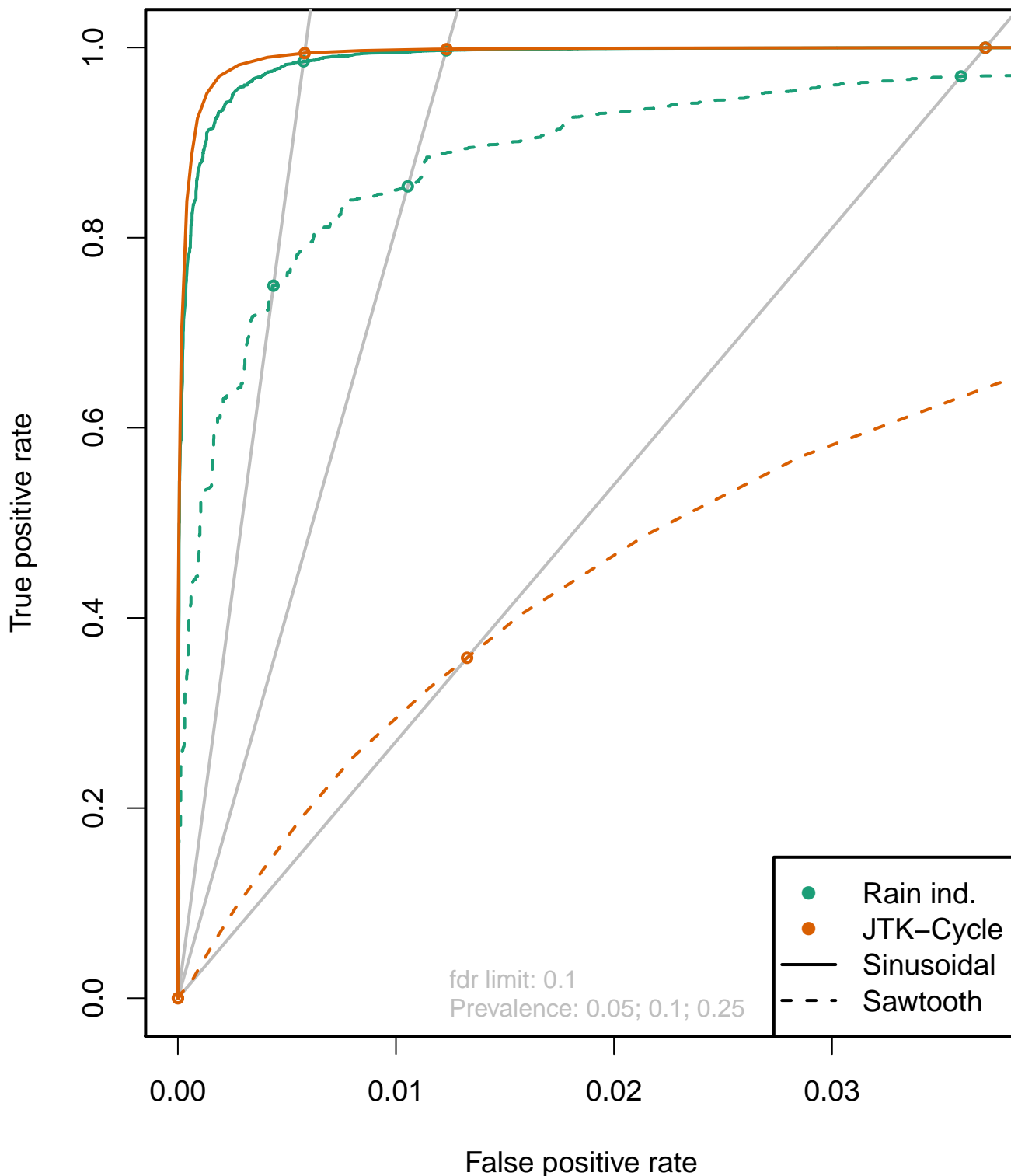
S-Interval: 3; S to N: 2; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.73	0.06
0.1	0.88	0.19
0.25	0.97	0.56

JTK-Cycle		
	sin	saw
0.05	0.82	0.00
0.1	0.91	0.00
0.25	0.98	0.07

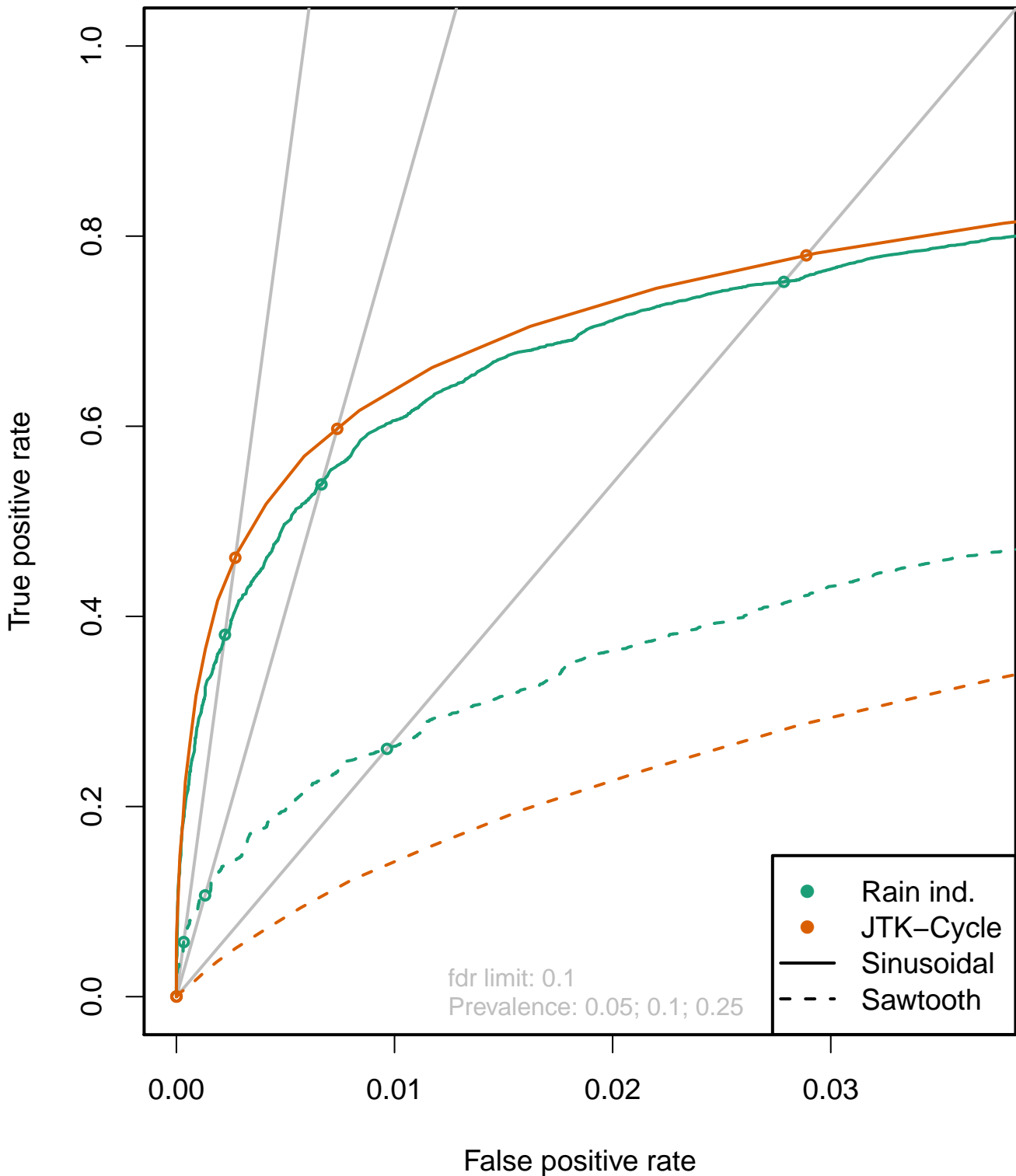
S-Interval: 3; S to N: 3; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.99	0.75
0.1	1.00	0.85
0.25	1.00	0.97

JTK-Cycle		
	sin	saw
0.05	0.99	0.00
0.1	1.00	0.00
0.25	1.00	0.36

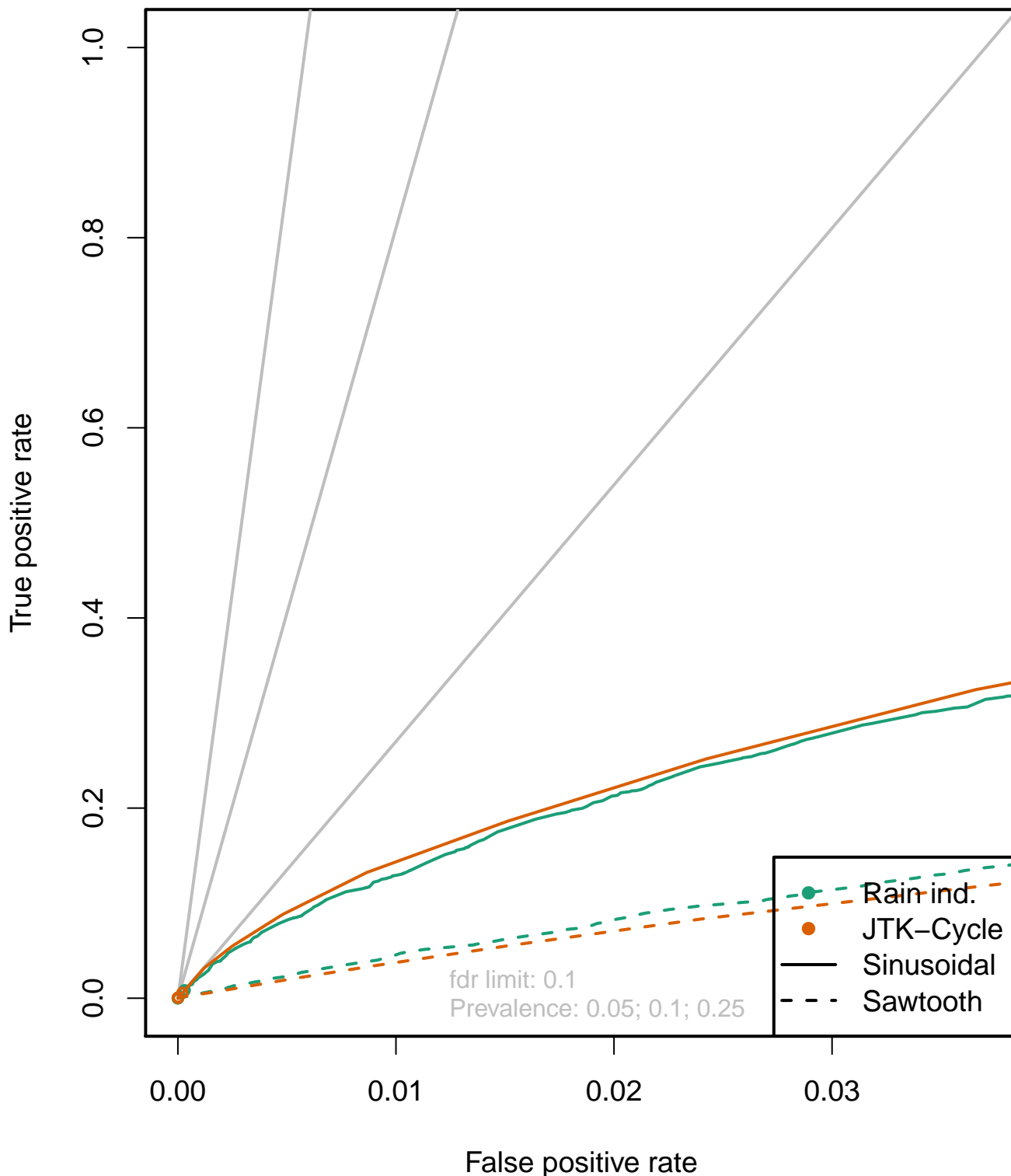
S-Interval: 3; S to N: native; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.38	0.06
0.1	0.54	0.11
0.25	0.75	0.26

JTK-Cycle		
	sin	saw
0.05	0.46	0.00
0.1	0.60	0.00
0.25	0.78	0.00

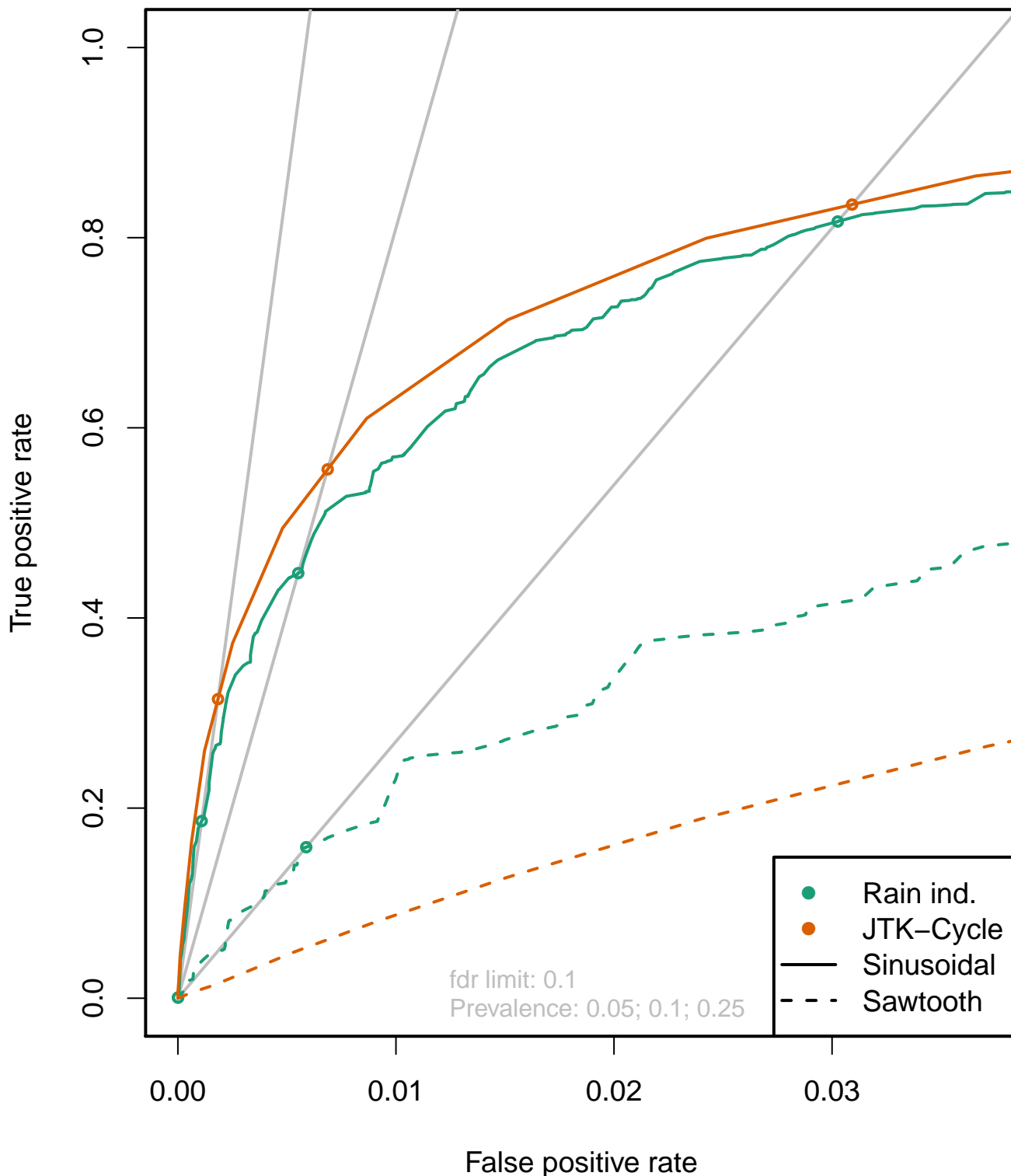
S-Interval: 4; S to N: 1; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	NA	0.00
0.1	NA	0.00
0.25	0.01	0.00

JTK-Cycle		
	sin	saw
0.05	0.00	NA
0.1	0.00	NA
0.25	0.01	NA

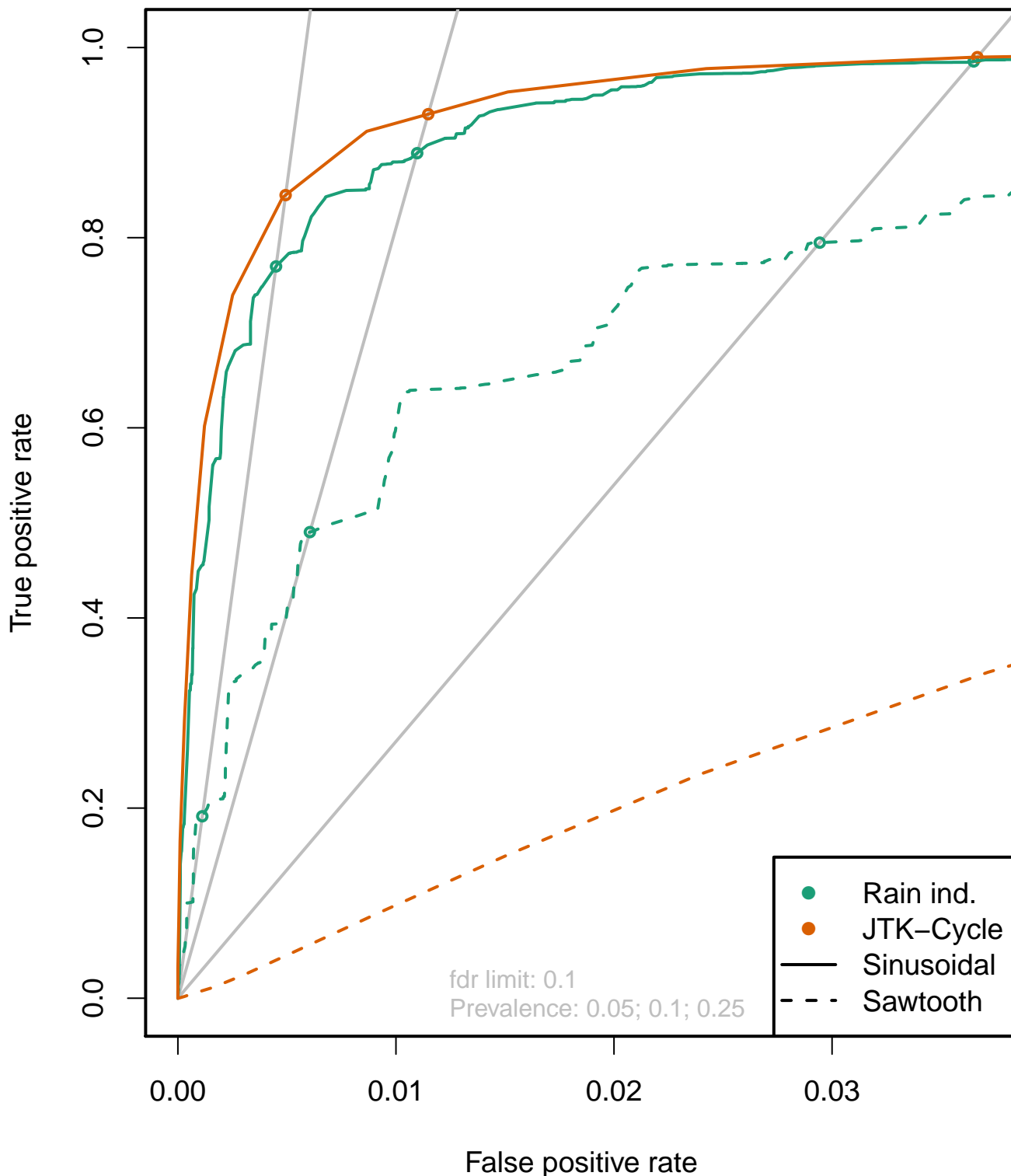
S-Interval: 4; S to N: 2; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.19	0.00
0.1	0.45	0.00
0.25	0.82	0.16

JTK-Cycle		
	sin	saw
0.05	0.31	NA
0.1	0.56	NA
0.25	0.83	NA

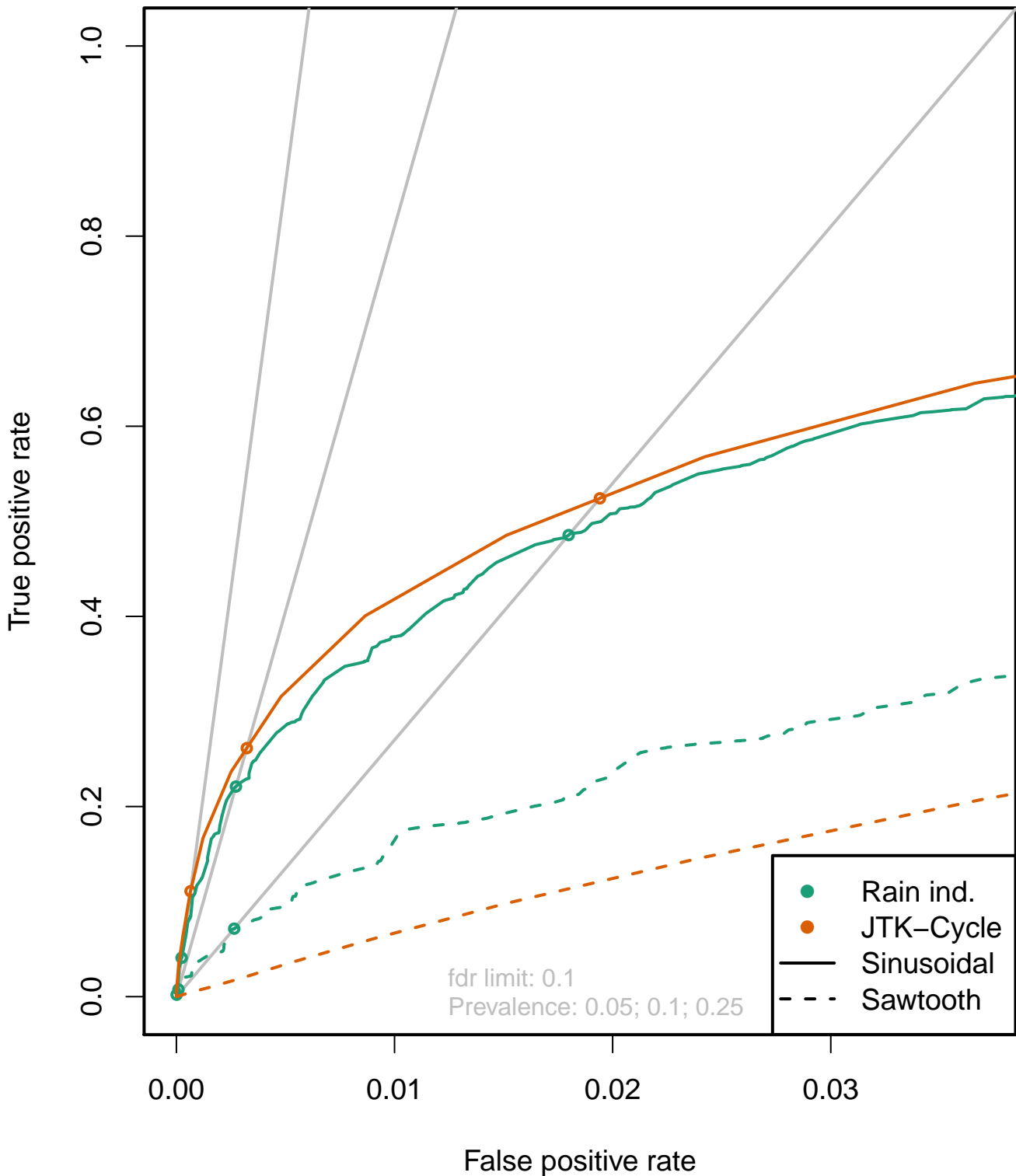
S-Interval: 4; S to N: 3; Outliers: FALSE



Rain ind.		
	sin	saw
0.05	0.77	0.19
0.1	0.89	0.49
0.25	0.99	0.79

JTK-Cycle		
	sin	saw
0.05	0.84	NA
0.1	0.93	NA
0.25	0.99	NA

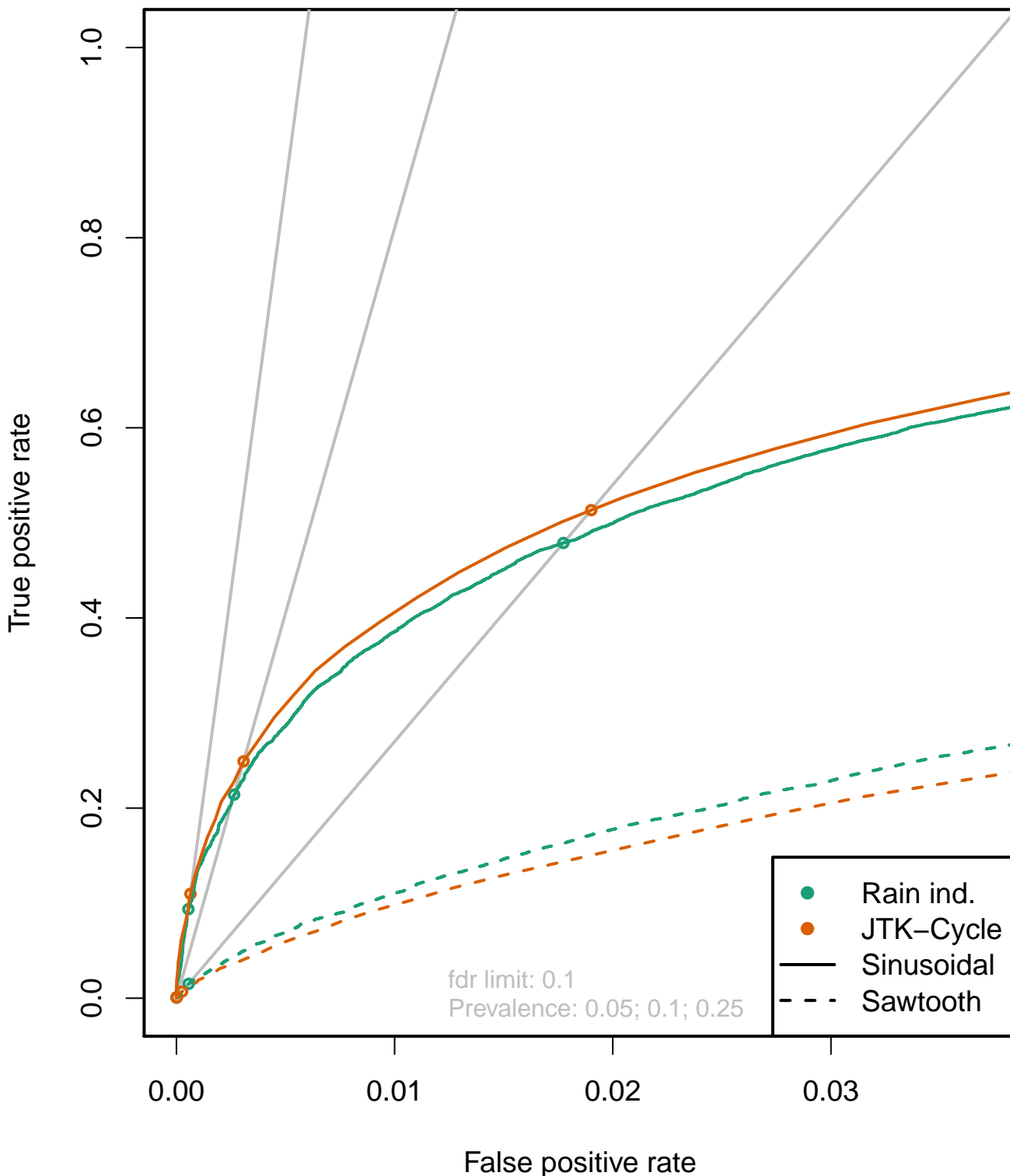
S-Interval: 4; S to N: native; Outliers: FALSE



Rain ind.		
sin	saw	
0.05	0.04	0.00
0.1	0.22	0.01
0.25	0.49	0.07

JTK-Cycle		
sin	saw	
0.05	0.11	NA
0.1	0.26	NA
0.25	0.52	NA

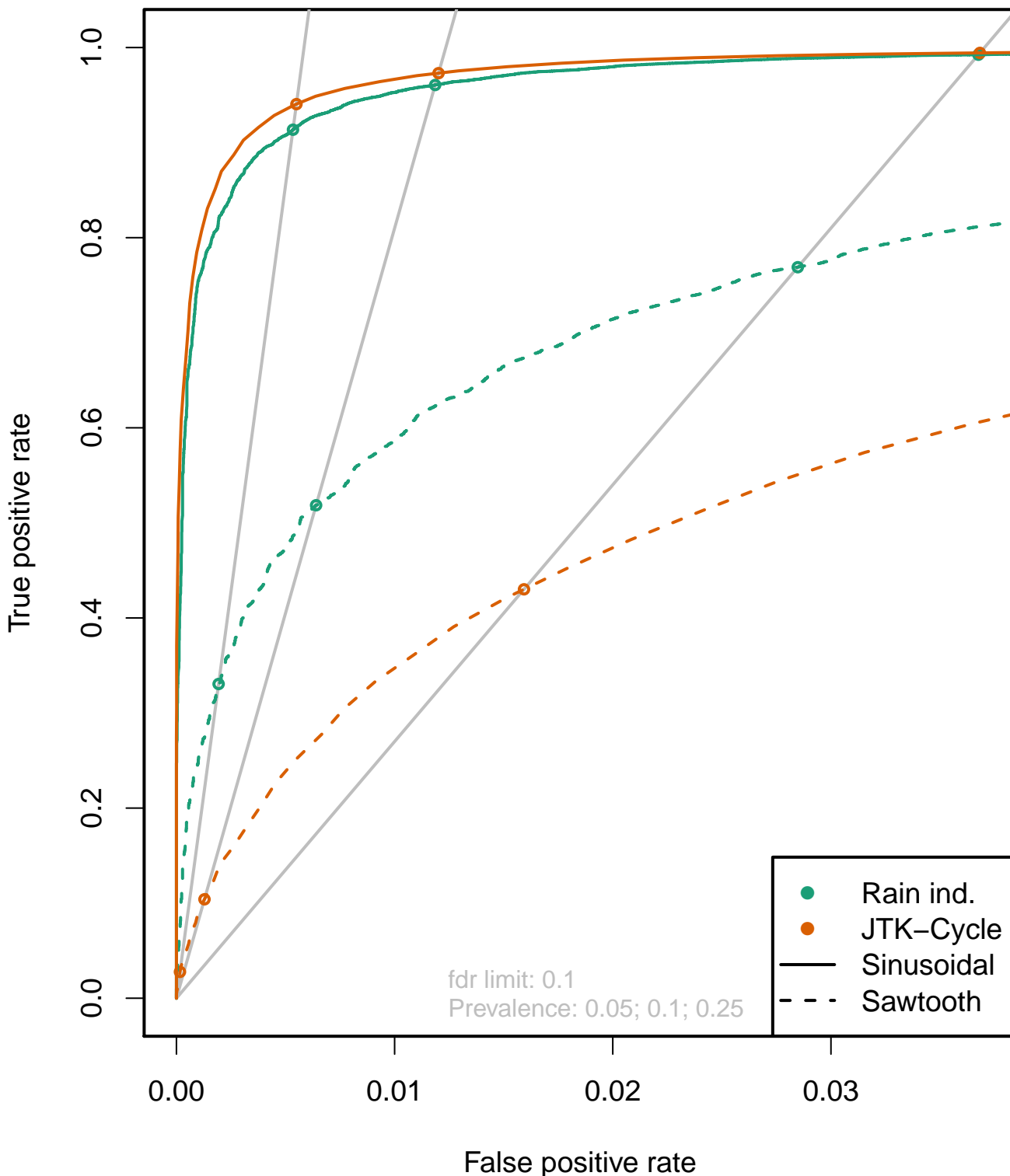
S-Interval: 2; S to N: 1; Outliers: TRUE



Rain ind.		
sin	saw	
0.05	0.09	0.00
0.1	0.21	0.00
0.25	0.48	0.02

JTK-Cycle		
sin	saw	
0.05	0.11	0.00
0.1	0.25	0.00
0.25	0.51	0.01

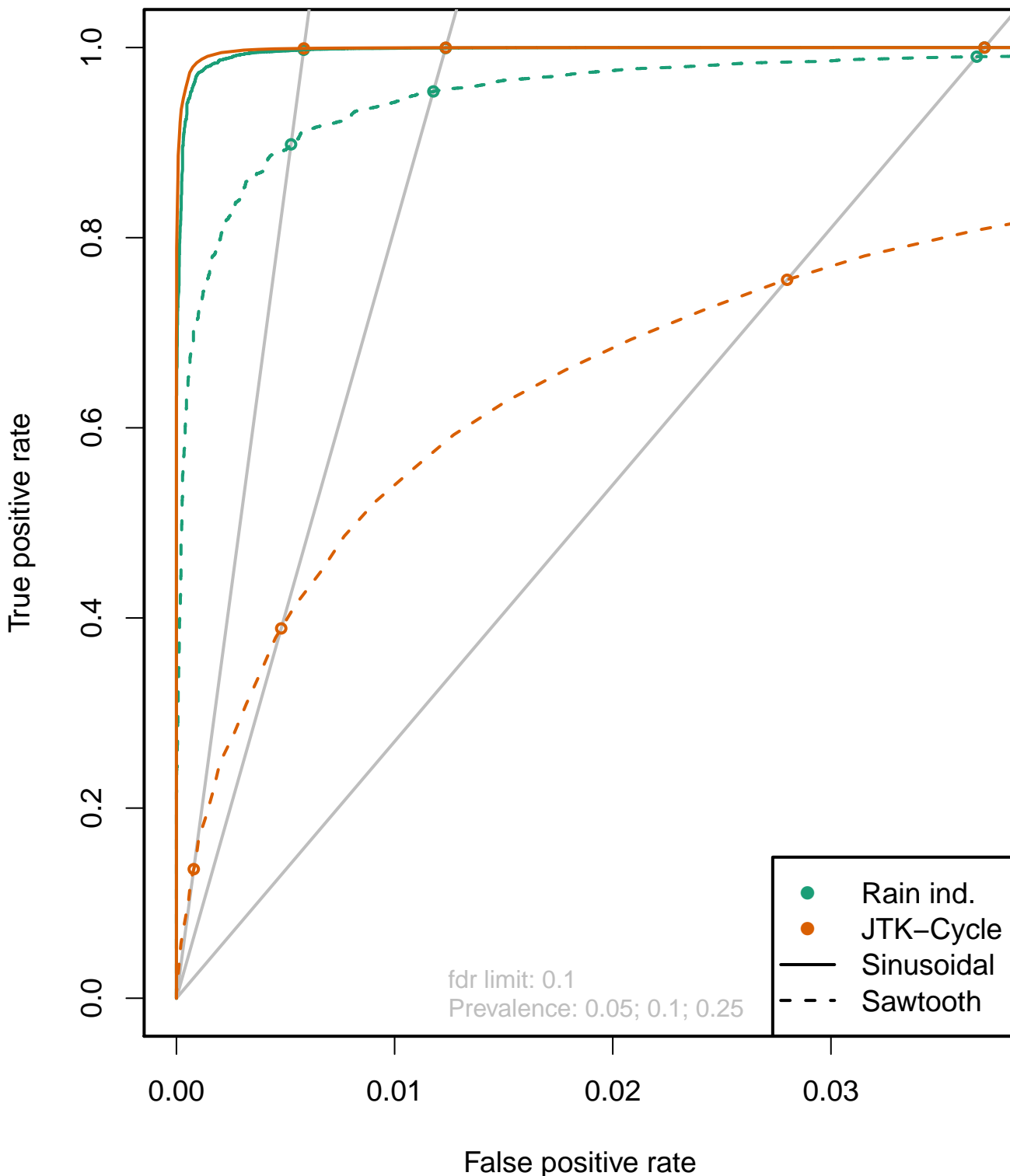
S-Interval: 2; S to N: 2; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.91	0.33
0.1	0.96	0.52
0.25	0.99	0.77

JTK-Cycle		
	sin	saw
0.05	0.94	0.03
0.1	0.97	0.10
0.25	0.99	0.43

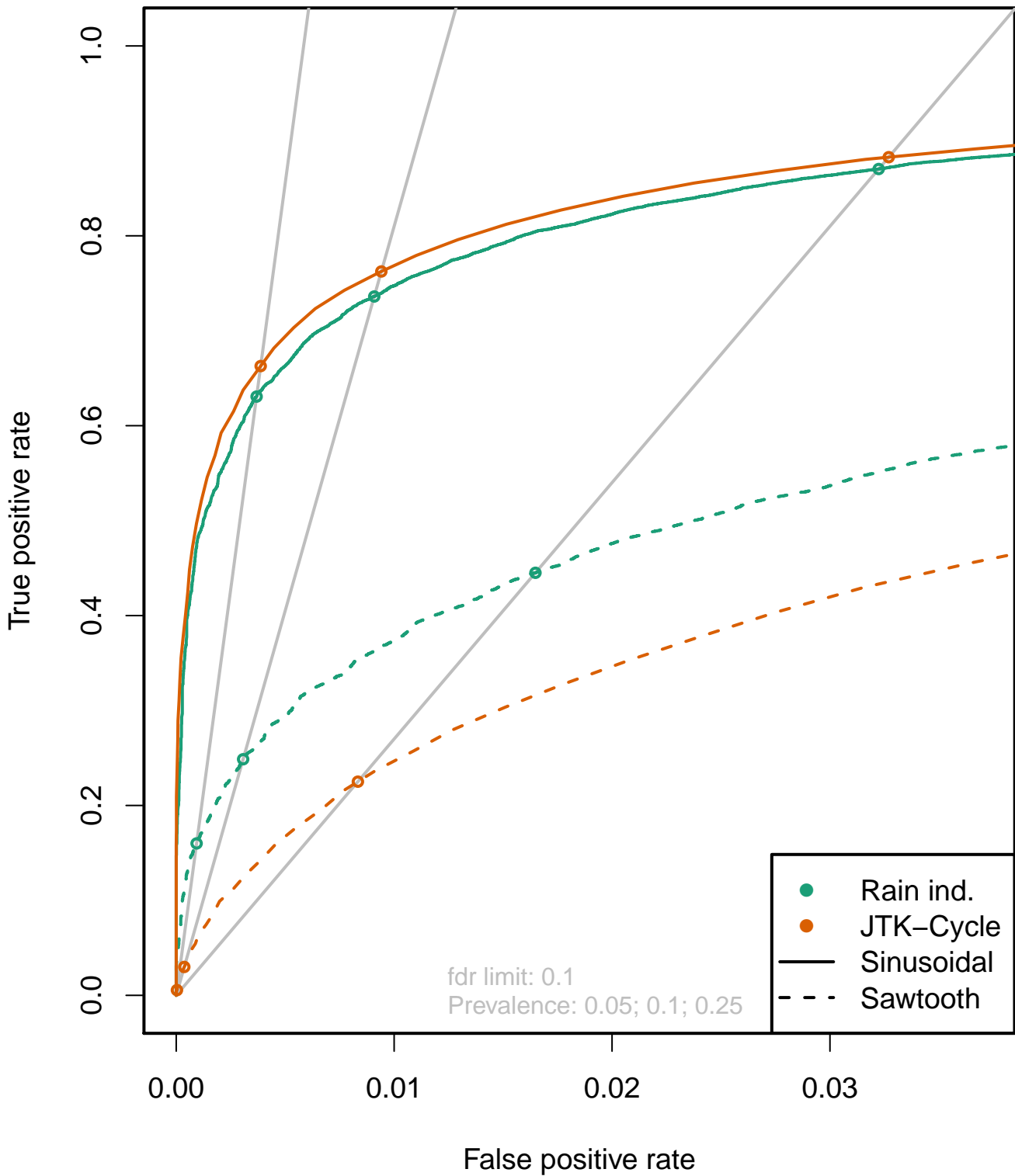
S-Interval: 2; S to N: 3; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	1.00	0.90
0.1	1.00	0.95
0.25	1.00	0.99

JTK-Cycle		
	sin	saw
0.05	1.00	0.14
0.1	1.00	0.39
0.25	1.00	0.76

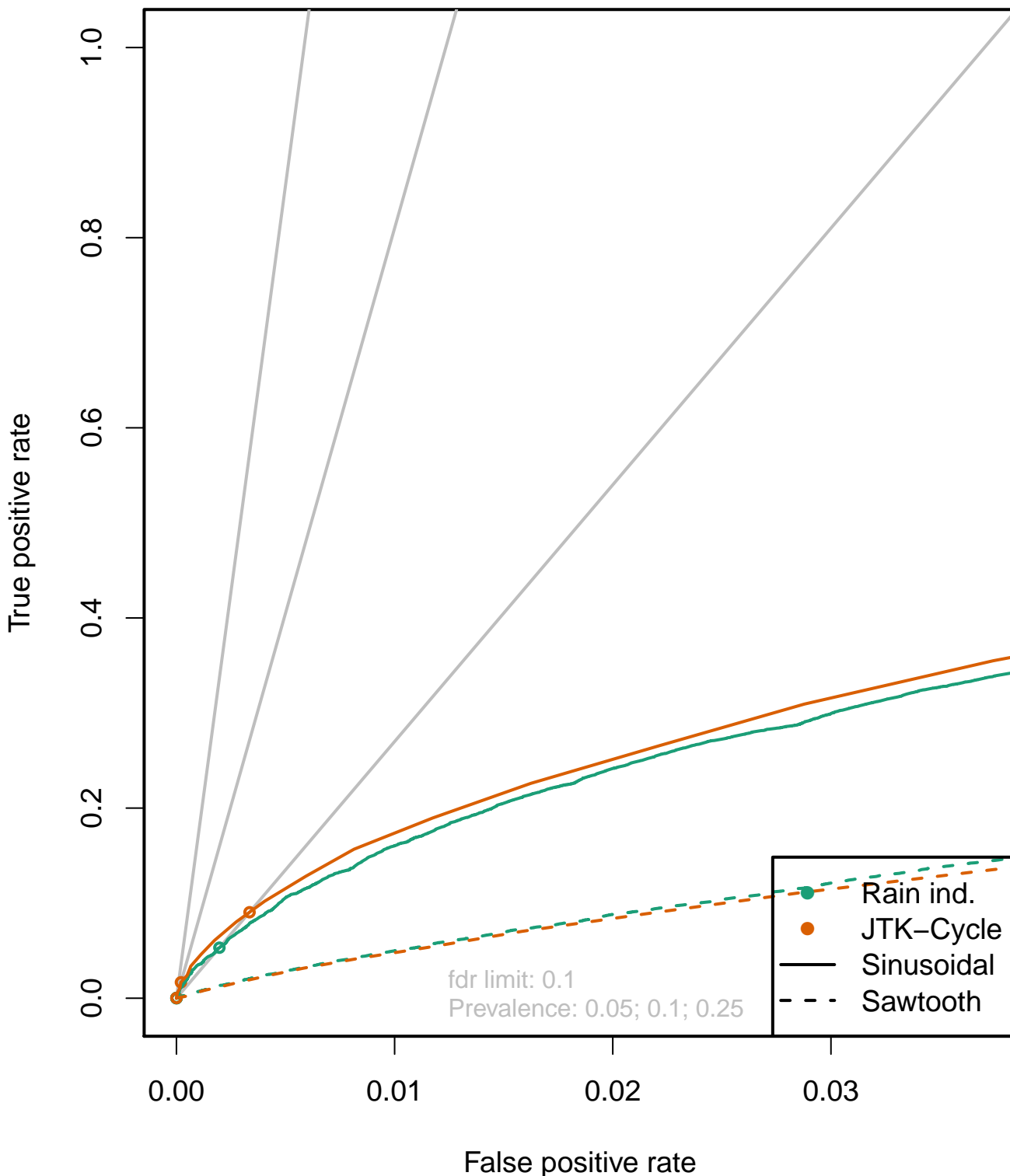
S-Interval: 2; S to N: native; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.63	0.16
0.1	0.74	0.25
0.25	0.87	0.45

JTK-Cycle		
	sin	saw
0.05	0.66	0.01
0.1	0.76	0.03
0.25	0.88	0.23

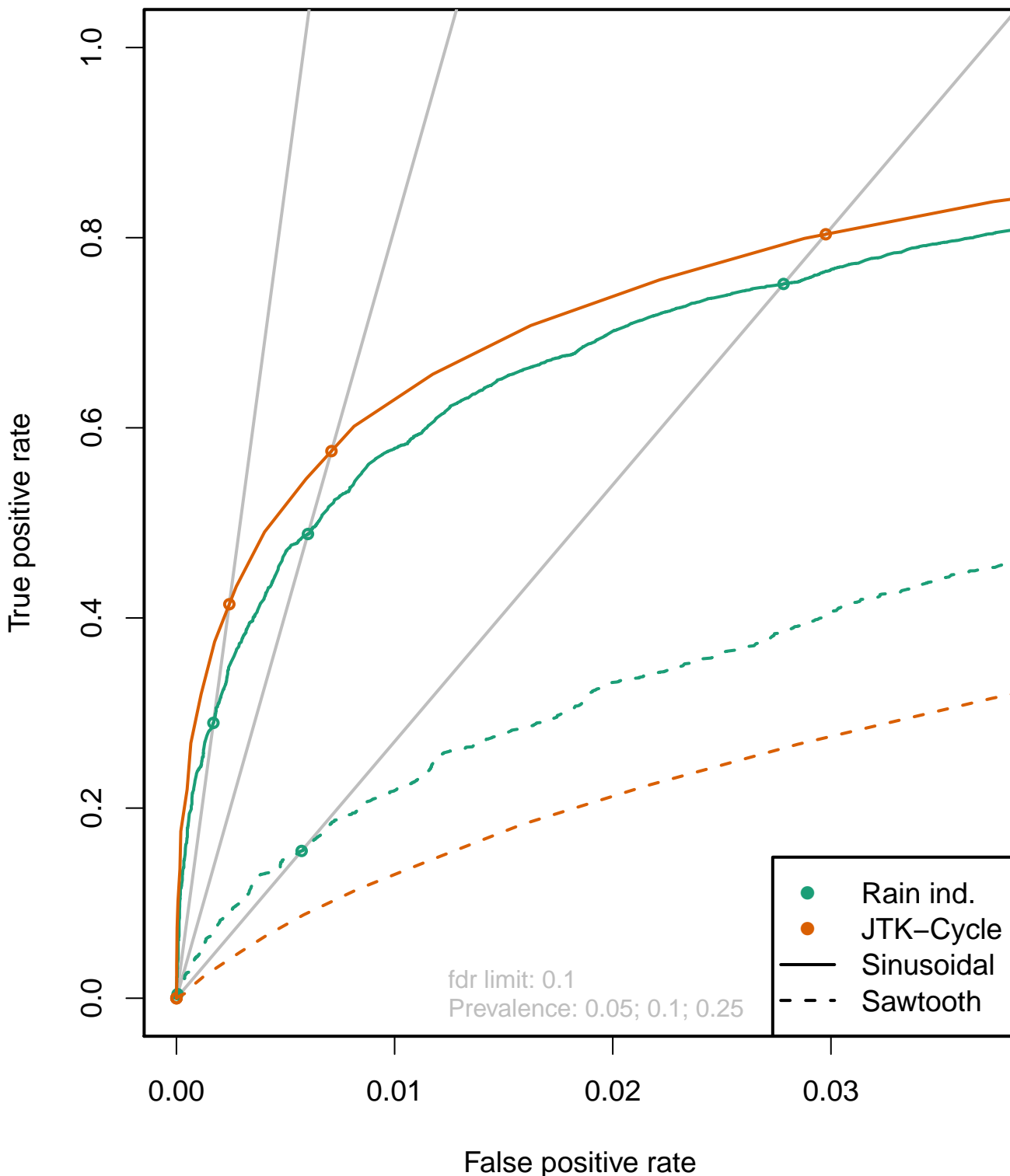
S-Interval: 3; S to N: 1; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.00	0.00
0.1	0.00	0.00
0.25	0.05	0.00

JTK-Cycle		
	sin	saw
0.05	0.00	NA
0.1	0.02	NA
0.25	0.09	NA

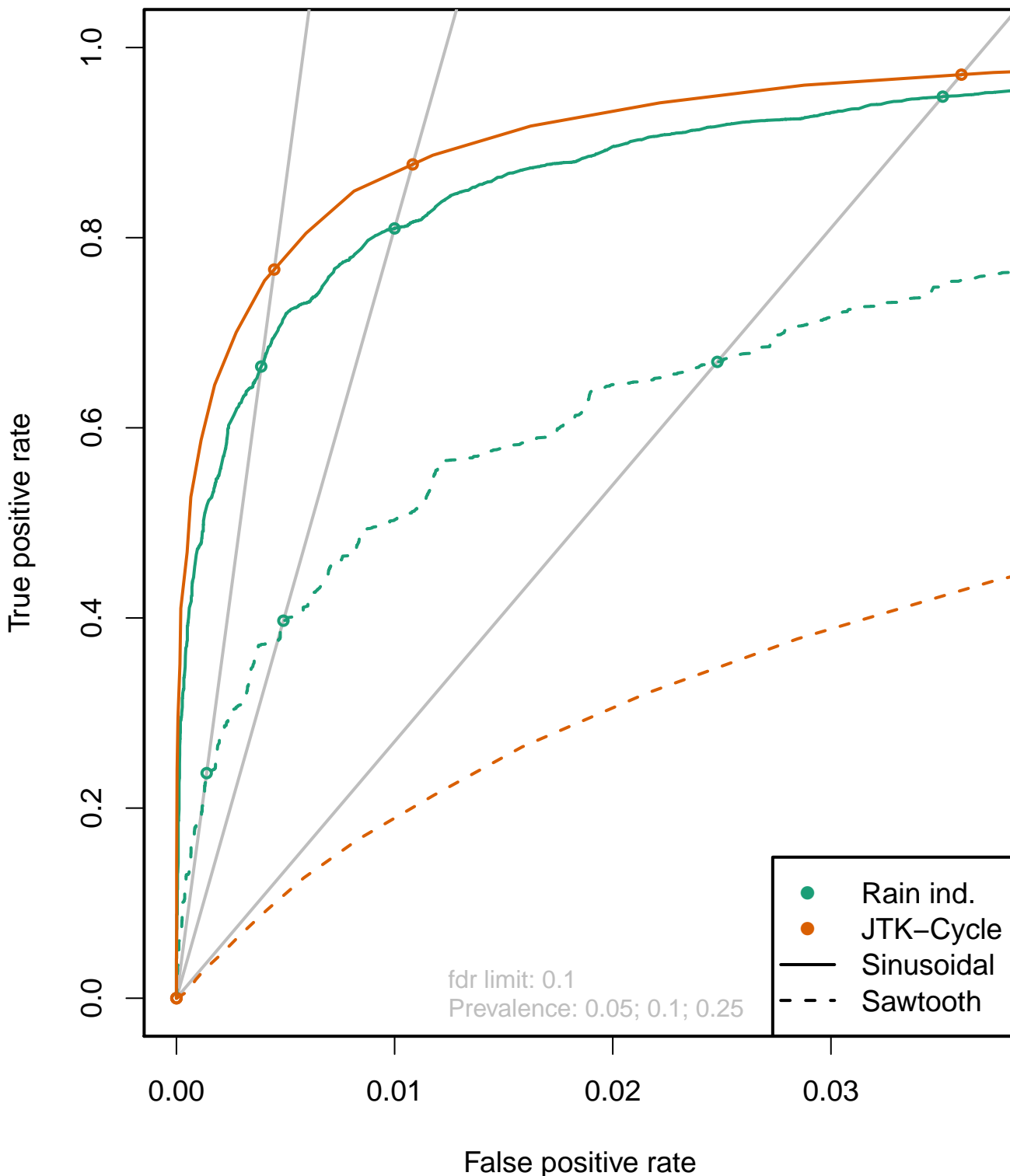
S-Interval: 3; S to N: 2; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.29	0.00
0.1	0.49	0.00
0.25	0.75	0.15

JTK-Cycle		
	sin	saw
0.05	0.41	0.00
0.1	0.58	0.00
0.25	0.80	0.00

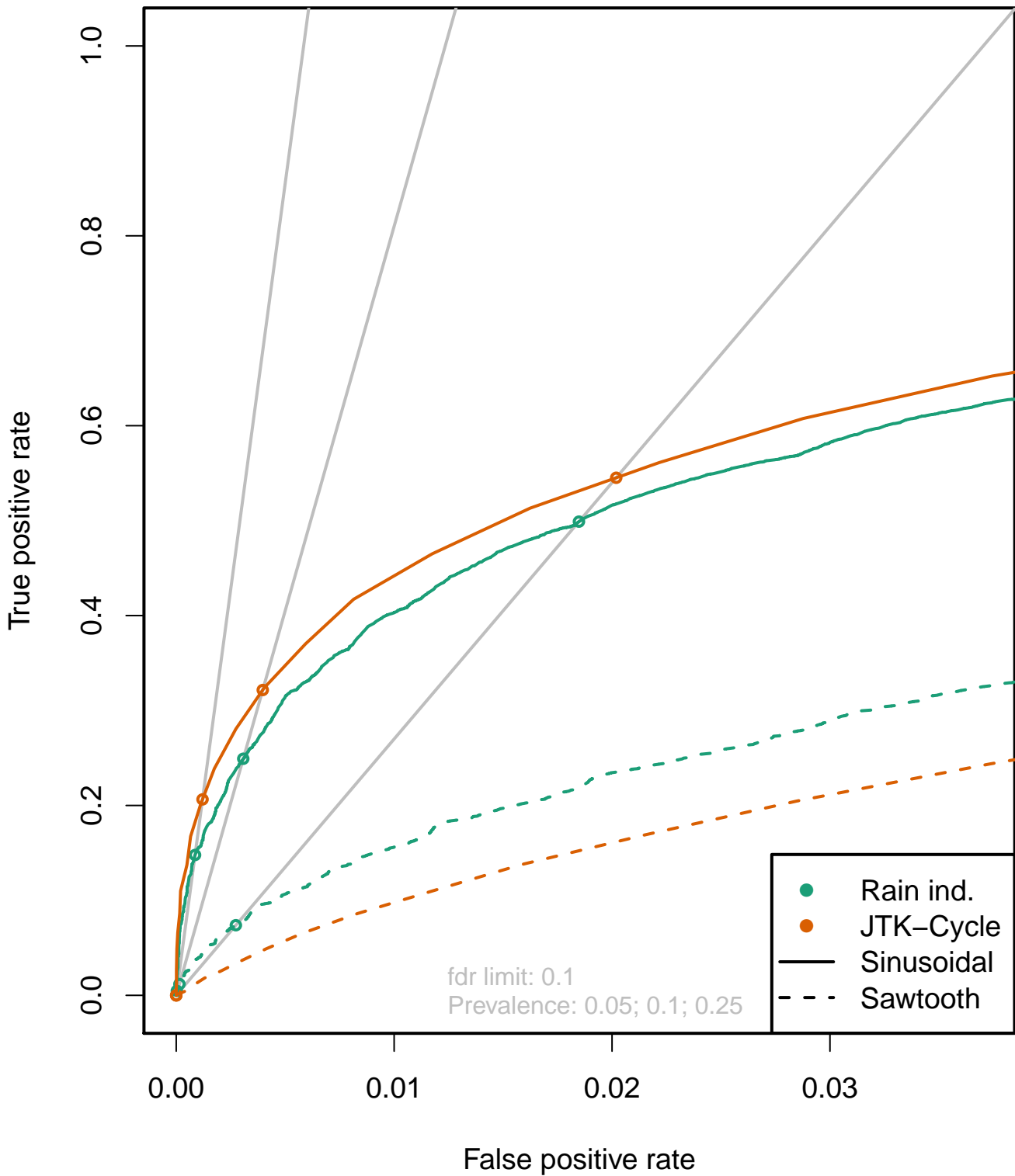
S-Interval: 3; S to N: 3; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.66	0.24
0.1	0.81	0.40
0.25	0.95	0.67

JTK-Cycle		
	sin	saw
0.05	0.77	0.00
0.1	0.88	0.00
0.25	0.97	0.00

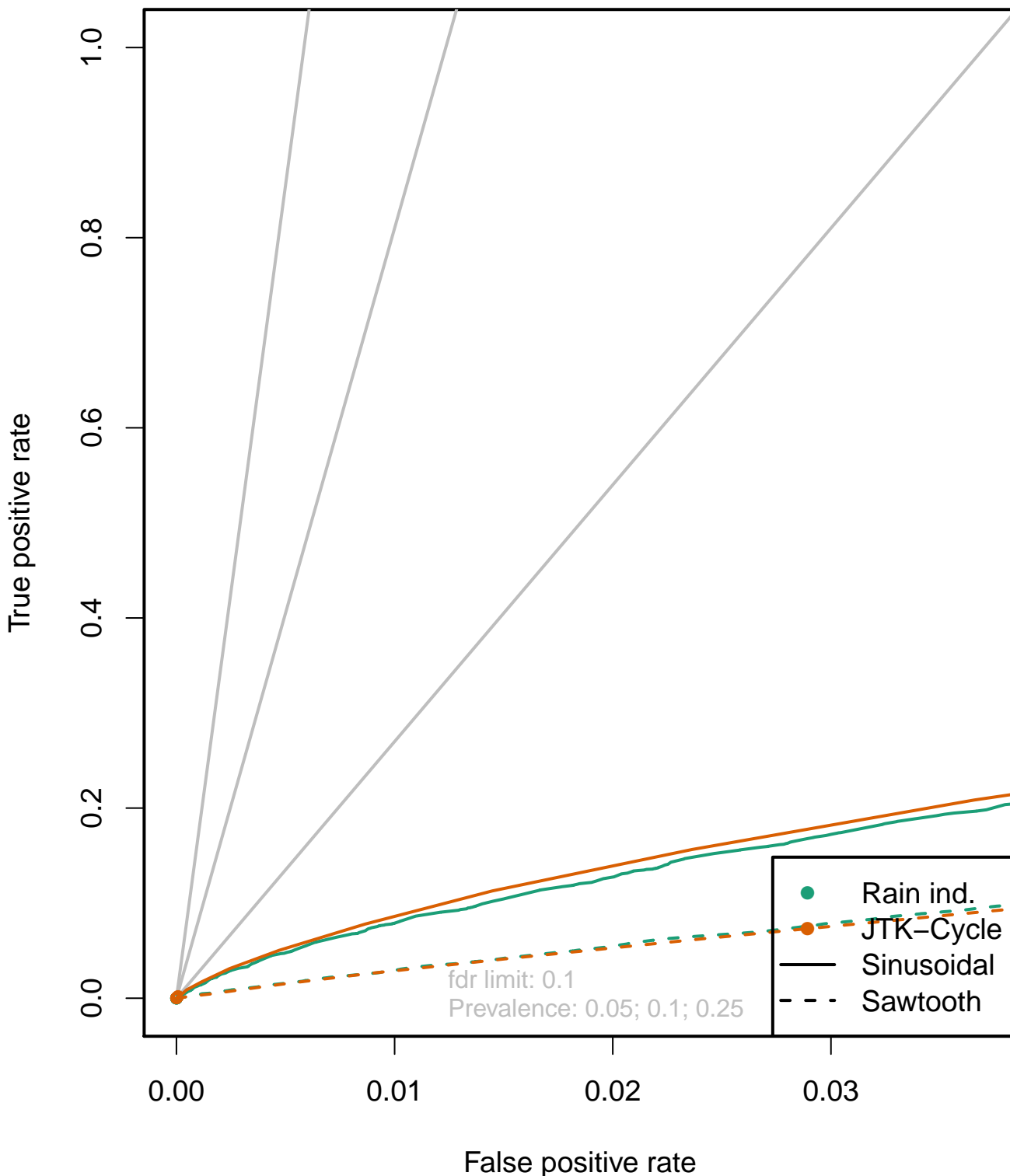
S-Interval: 3; S to N: native; Outliers: TRUE



Rain ind.		
sin	saw	
0.05	0.15	0.00
0.1	0.25	0.01
0.25	0.50	0.07

JTK-Cycle		
sin	saw	
0.05	0.21	0.00
0.1	0.32	0.00
0.25	0.55	0.00

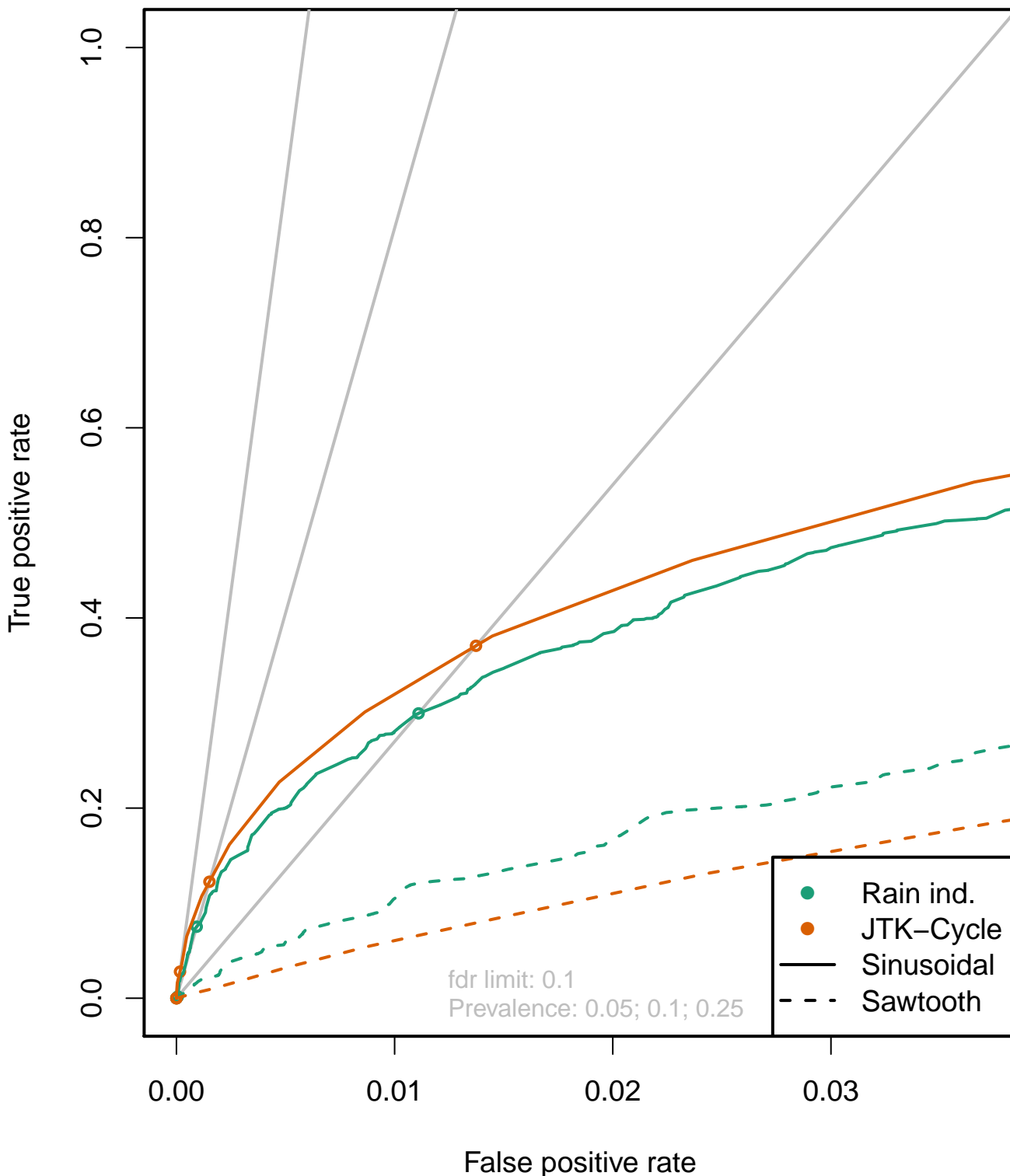
S-Interval: 4; S to N: 1; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.00	0.00
0.1	0.00	0.00
0.25	0.00	0.00

JTK-Cycle		
	sin	saw
0.05	0.00	NA
0.1	0.00	NA
0.25	0.00	NA

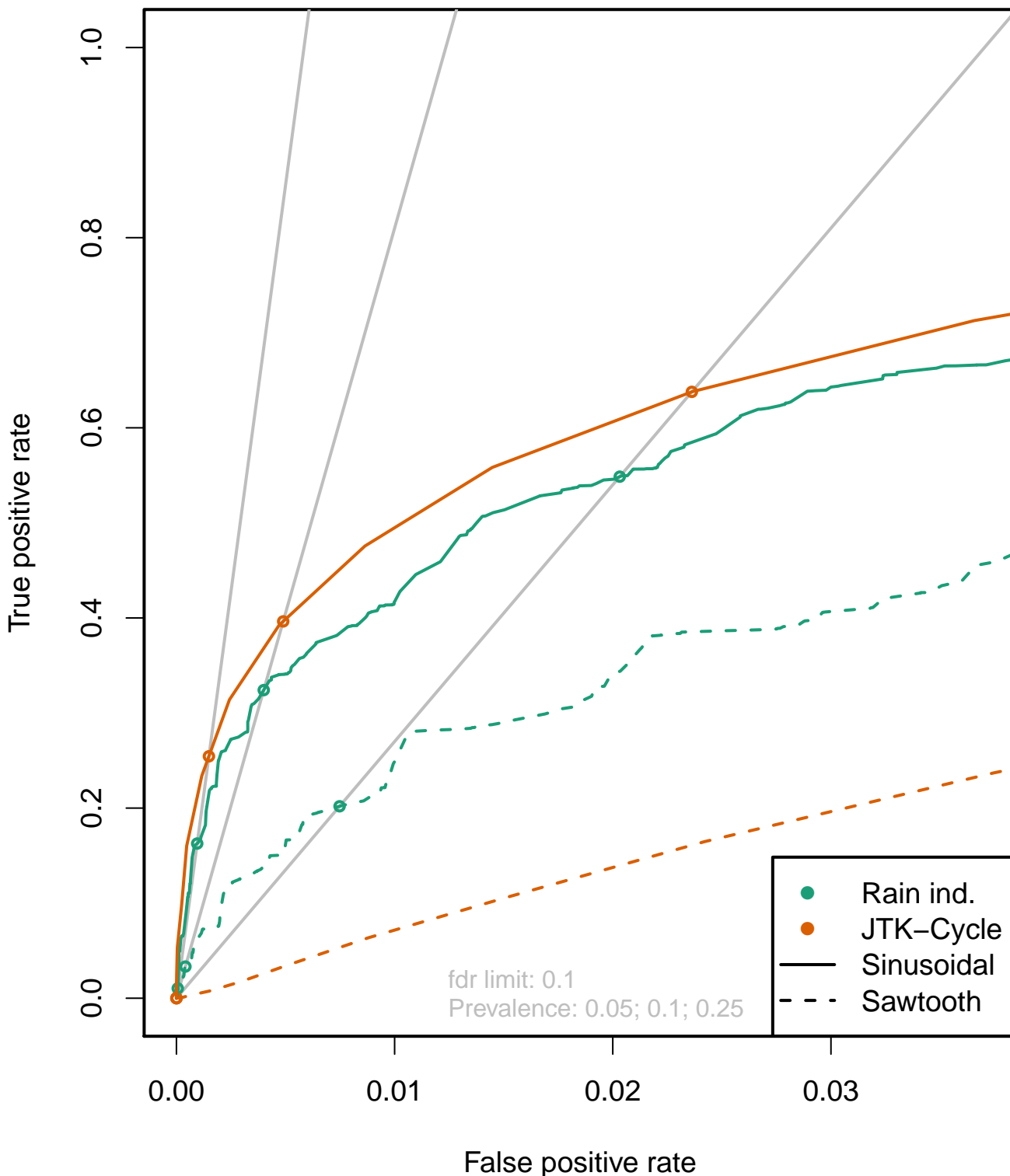
S-Interval: 4; S to N: 2; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.00	0.00
0.1	0.08	0.00
0.25	0.30	0.00

JTK-Cycle		
	sin	saw
0.05	0.03	0.00
0.1	0.12	0.00
0.25	0.37	0.00

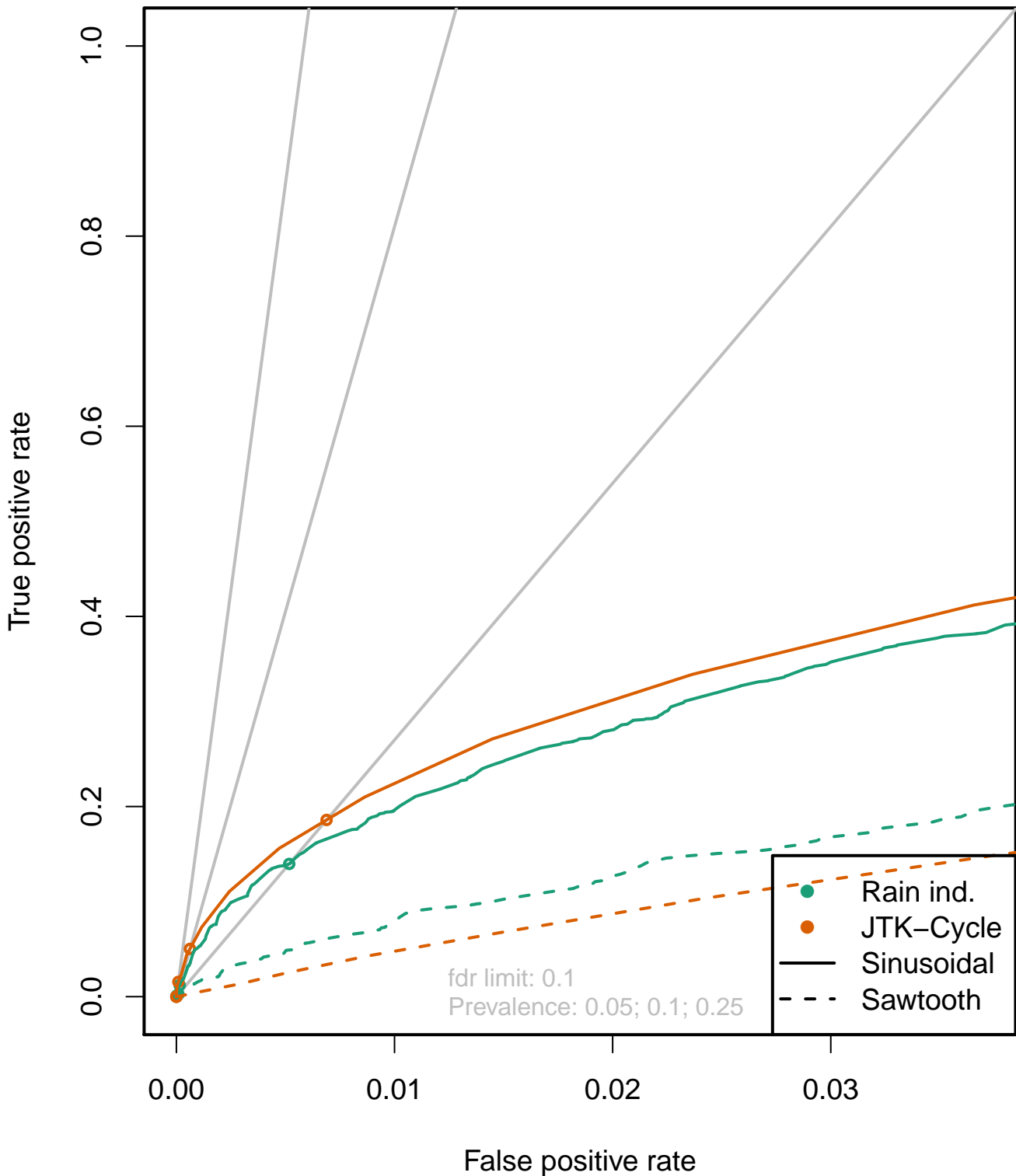
S-Interval: 4; S to N: 3; Outliers: TRUE



Rain ind.		
sin	saw	
0.05	0.16	0.01
0.1	0.32	0.03
0.25	0.55	0.20

JTK-Cycle		
sin	saw	
0.05	0.25	0.00
0.1	0.40	0.00
0.25	0.64	0.00

S-Interval: 4; S to N: native; Outliers: TRUE



Rain ind.		
	sin	saw
0.05	0.00	0.00
0.1	0.01	0.00
0.25	0.14	0.00

JTK-Cycle		
	sin	saw
0.05	0.02	0.00
0.1	0.05	0.00
0.25	0.19	0.00