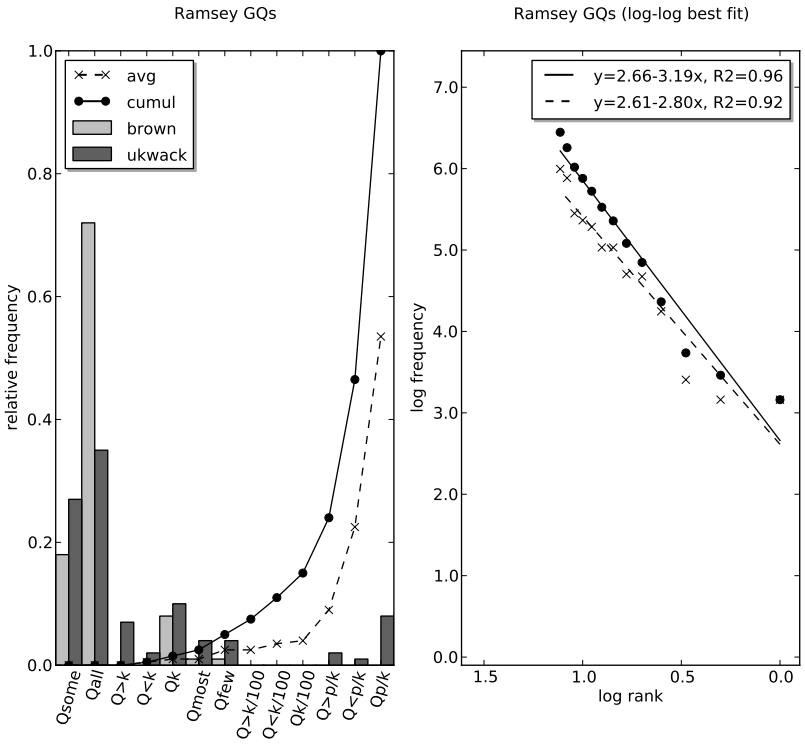
Ramsey GQs
avg
cumul
brown
ukwack
relative frequency
1.0
0.8
0.6
0.4
0.2
0.0
Qsome
Qall
Q>k
Q<k
Qk
Qmost
Qfew
Q>k/100
Q<k/100
Qk/100
Q>p/k
Q<p/k
Qp/k
Ramsey GQs (log-log best fit)
y=2.66-3.19x, R2=0.96
y=2.61-2.80x, R2=0.92
log frequency
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
1.5
1.0
0.5
0.0
log rank

	$Q_{\dot{c}}$k/100	$Q_{\dot{i}}$k/100	Qk/100	$Q_{\dot{i}}$p/k	$Q_{\dot{i}}$k	$Q_{\dot{c}}$p/k	Qmost	Qfew	$Q_{\dot{c}}$k	Qp/k	Qk	Qsome	Qall
brown.	0	0	0	0	0	0	2	2	1	0	16	38	151
wacky.	50	28	28	352	1009	945	2148	2142	3848	4632	5627	15291	19651
total	50	28	28	352	1009	945	2150	2144	3849	4632	5643	15329	19802