(a)
k=2
k=3
LM-r
QZ-r
TC-r
DL-r
HD-r
SG-r
WXT-r
LM-s
QZ-s
TX-s
DL-s
HD-s
SG-s
TZ-s
(b)
DeltaK = mean(|L''(K)|) / sd(L(K))
Delta K
K
L(K) (mean +- SD)
Mean of est. Ln prob of data
(c)
k=2
k=3
LM-r
QZ-r
TC-r
DL-r
HD-r
SG-r
WXT-r
BS-r
GY-r
LJ-r
YW-r
YN-r
GZ-r
EM-r
SC-r
LM-s
QZ-s
TX-s
DL-s
HD-s
SG-s
TZ-s
YP-s
MD-s
NH-s
BN-s
HC-s
LP-s
(d)
DeltaK = mean(|L''(K)|) / sd(L(K))
Delta K
K
L(K) (mean +- SD)
Mean of est. Ln prob of data