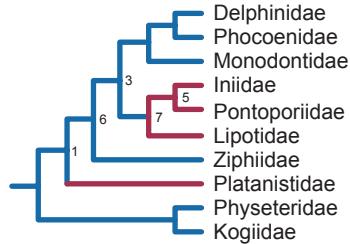
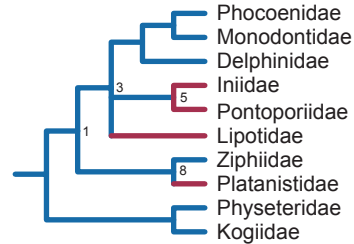


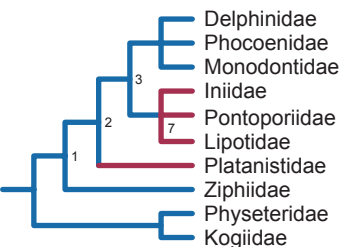
A) Messenger and McGuire 1998
P: morphology+3 mt genes



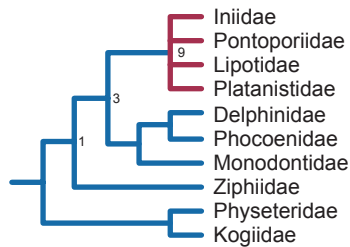
B) Price et al. 2005
MRP: 201 source trees



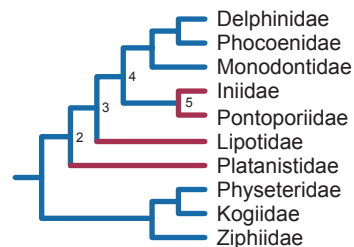
C) McGowen et al. 2009
P: 45 nu genes+mt genome+SINEs+morphology



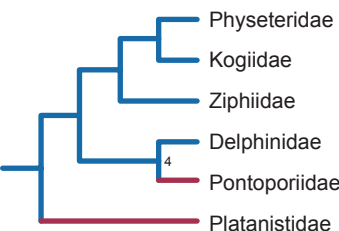
D) Heyning 1989, 1997
P: morphology



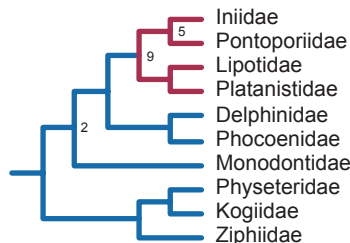
E) Barnes 1990
None: morphology



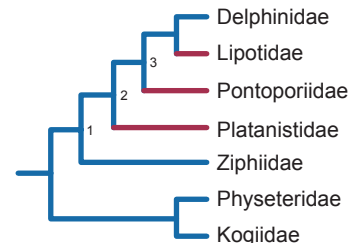
F) Muizon 1987, 1988, 1991
None: morphology



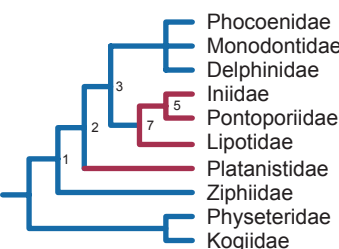
G) Fordyce 1994
P: morphology



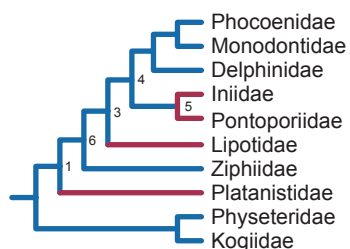
H) Geisler and Sanders 2003
P: morphology



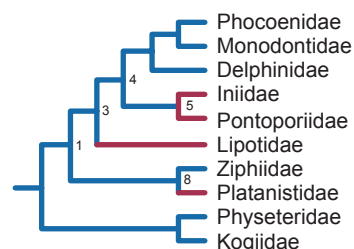
I) Lambert 2005
P: morphology



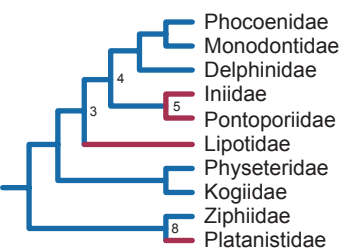
J) Yang and Zhou 1999
NJ: 1 mt gene - *odontocete paraphyly



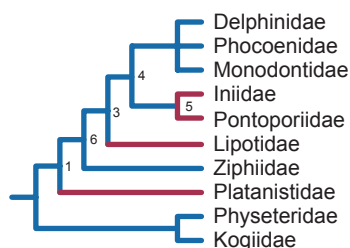
K) Cassens et al. 2000
NJ: 2 nu+3 mt genes



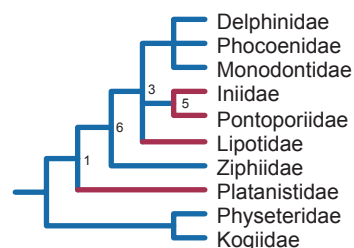
L) Cassens et al. 2000
ML: 2 nu+3 mt genes



M) Cassens et al. 2000
P: 2 nu+3 mt genes



N) Hamilton et al. 2001
ML, P: 3 mt genes



O) Nikaido et al. 2001
P: SINEs