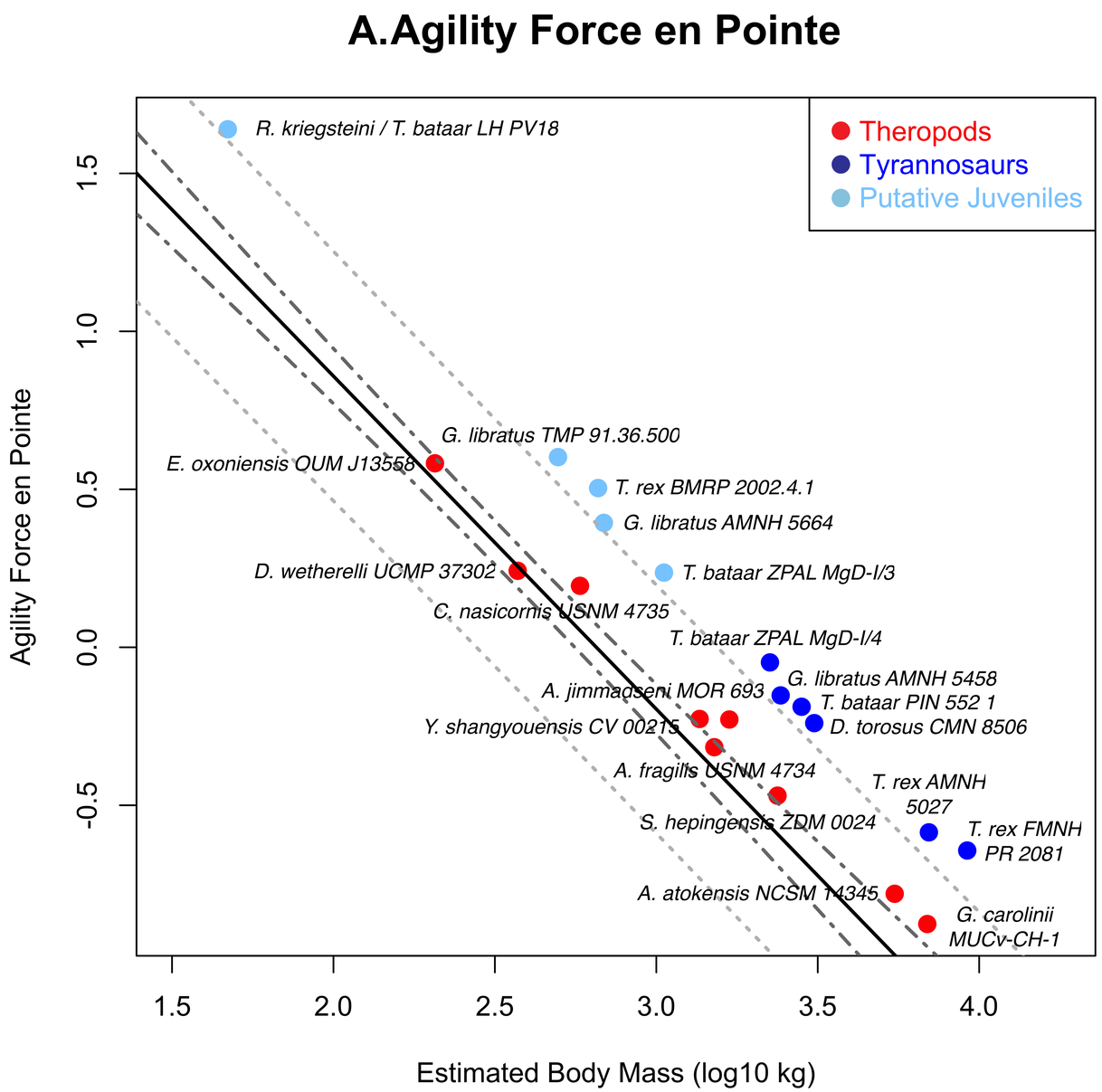
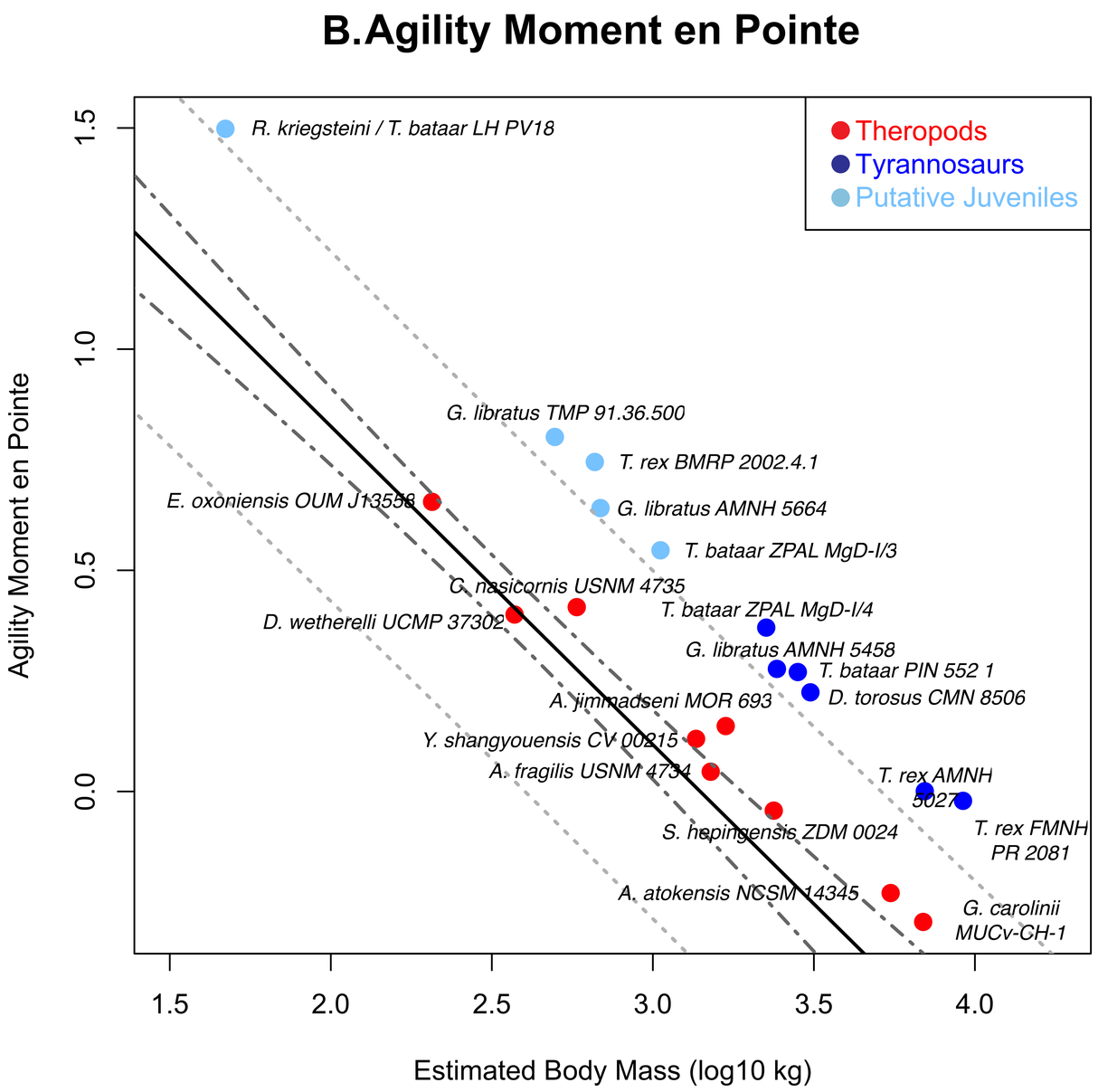

A.Agility Force en Pointe
Theropods
Tyrannosaurs
Putative Juveniles
R. kriegsteini / T. bataar LH PV18
G. libratus TMP 91.36.500
E. oxoniensis OUM J13558
T. rex BMRP 2002.4.1
G. libratus AMNH 5664
D. wetherelli UCMP 37302
T. bataar ZPAL MgD-I/3
C. nasicornis USNM 4735
T. bataar ZPAL MgD-I/4
G. libratus AMNH 5458
A. jimmadseni MOR 693
T. bataar PIN 552 1
Y. shangyouensis CV 00215
D. torosus CMN 8506
A. fragilis USNM 4734
T. rex AMNH 5027
S. hepingensis ZDM 0024
T. rex FMNH PR 2081
A. atokensis NCSM 14345
G. carolinii MUCv-CH-1
Agility Force en Pointe
Estimated Body Mass (log10 kg)
1.5
1.0
0.5
0.0
-0.5
1.5
2.0
2.5
3.0
3.5
4.0


B.Agility Moment en Pointe
Theropods
Tyrannosaurs
Putative Juveniles
R. kriegsteini / T. bataar LH PV18
G. libratus TMP 91.36.500
T. rex BMRP 2002.4.1
E. oxoniensis OUM J13558
G. libratus AMNH 5664
T. bataar ZPAL MgD-I/3
C. nasicornis USNM 4735
D. wetherelli UCMP 37302
T. bataar ZPAL MgD-I/4
G. libratus AMNH 5458
T. bataar PIN 552 1
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A. fragilis USNM 4734
T. rex AMNH 5027
S. hepingensis ZDM 0024
T. rex FMNH PR 2081
A. atokensis NCSM 14345
G. carolinii MUCv-CH-1
Agility Moment en Pointe
Estimated Body Mass (log10 kg)
1.5
1.0
0.5
0.0
1.5
2.0
2.5
3.0
3.5
4.0