Figure axis: Standardized Mean Difference (g)
[positive values indicate sexual selection improves fitness components]

Reference (y-axis)

Panels (right labels, top to bottom):
- Behavioural Plasticity — β = 0.14 [-0.25,0.53], n = 2
- Body Size — β = **0.38 [0.14,0.64]**, n = 26
- Development Rate — β = **0.54 [0.24,0.87]**, n = 7
- Early Fecundity — β = **0.32 [0.0014,0.66]**, n = 14
- Immunity — β = **-0.49 [-0.78,-0.19]**, n = 35
- Mating Duration — β = 0.17 [-0.086,0.45], n = 10
- Pesticide Resistance — β = **1.0 [0.091,2.0]**, n = 2
- Mutant Frequency — β = 0.33 [-0.42,1.1], n = 8
- Body Condition — β = **-1.3 [-1.9,-0.63]**, n = 1
- Fitness Senescence — β = **0.7 [0.45,0.97]**, n = 6
- Lifespan — β = **0.25 [0.014,0.52]**, n = 38
- Male Attractiveness — β = **0.31 [0.03,0.61]**, n = 6
- Mating Frequency — β = 0.2 [-0.042,0.47], n = 11
- Mating Latency — β = **0.7 [0.46,0.97]**, n = 13
- Mating Success — β = -0.066 [-0.31,0.2], n = 39
- Strength — β = 0.19 [-0.15,0.56], n = 2
- Ejaculate Quality and Production — β = **0.27 [0.01,0.54]**, n = 23
- Extinction Rate — β = 0.37 [-0.025,0.79], n = 4
- Offspring Viability — β = 0.21 [-0.035,0.47], n = 56
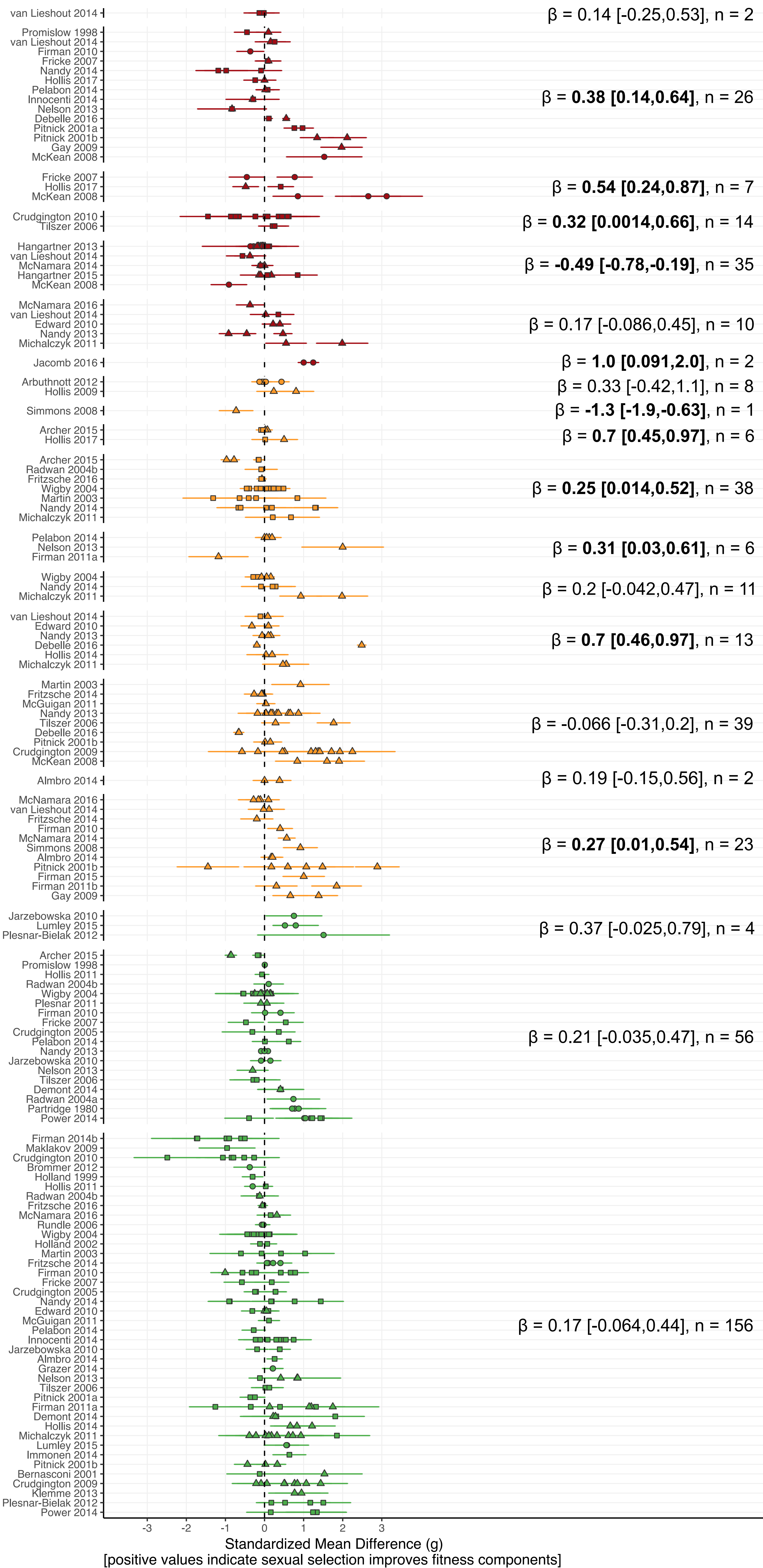- Reproductive Success — β = 0.17 [-0.064,0.44], n = 156

Legend:
Sex
○ Both
□ Female
△ Male

Relationship to fitness
● Ambiguous
● Indirect
● Direct