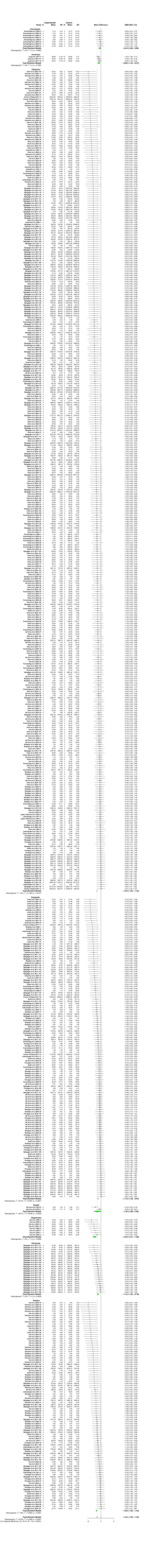
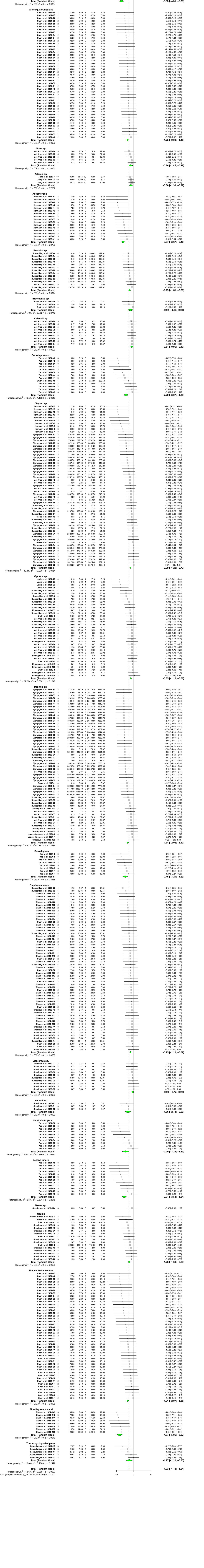


Experimental

Control





Control

SD N

3

3

3

3

3

3

3

3

3

9.10

9.40

9.90

10.90

11.70

12.60

14.20

15.70

19.40

17.30 3

Mean

123.20

126.70

130.50

135.60

141.80

149.20

158.50

170.10

205.60

184.30

SD

16.70

17.20

17.70

18.40

19.20

20.30

21.70

23.40

27.50

24.90

Mean Difference

SMD [95%-CI]

-4.46 [-7.44; -1.47]

-4.40 [-7.36; -1.44]

-4.25 [-7.13; -1.36]

-4.00 [-6.78; -1.23]

-3.84[-6.54; -1.14]

-3.70 [-6.33; -1.06]

-3.27 [-5.71; -0.82]

-3.04 [-5.39; -0.69]

-2.85 [-5.13; -0.58]

-2.76 [-4.99; -0.52]

Experimental

Mean

48.10

50.30

54.20

59.70

65.30

70.90

83.40

94.10

120.50

110.20

Study N

Acroperus harpae

Hermann et al. 2025-39

Hermann et al. 2025-37

Hermann et al. 2025-35

Hermann et al. 2025-33

Hermann et al. 2025-31

Hermann et al. 2025–29

Hermann et al. 2025-27

Hermann et al. 2025-25

Hermann et al. 2025-21

Hermann et al. 2025-23 3