Α В 0 -5 -MEAN (1/h) +/- CI MEAN (1/h) +/- CI \_1 **-**0 --2 **-**-3 **-**-10 **-**-5 30~40 °( -5~10 °C -5~10 °C 20~30 °C 10~20 °C 10~20 °C 20~30 °C 30~40 °C Temperature Range Temperature Range C D 0 -MEAN (1/h) +/- CI MEAN (1/h) +/- CI -2 **-**-6 **-**-5~5 °C5~10 °C 10~20 °C -5~5 °C5~10 °C 10~20 °C 20~30 °C 30~40 °( 20~30 °C 30~40 °C Temperature Range Temperature Range Ε 0 MEAN (1/h) +/- CI MEAN (1/h) +/- CI -2 **-**–2 **-**-6 **-**\_8 **-**\_5~0 °C0~8 °C \_5~0 °C0~8 °C 16~24 °C24~32 °( 8~16 °C 8~16 °C 16~24 °C 24~32 °C Temperature Range Temperature Range CI is calculated from normal distribution

Across species fitness value VS Temperature(Grouped)