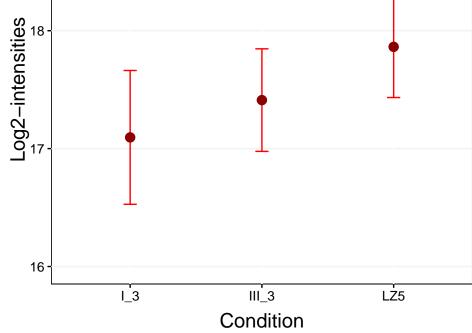
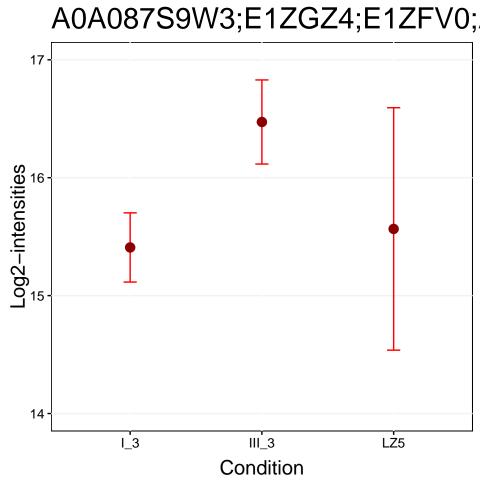
A0A087S9L8 19.0 18.5 Log2-intensities 17.5 17.0 I_3 LŻ5 III<u></u>3 Condition

A0A087S9N3;E1ZCL3 19





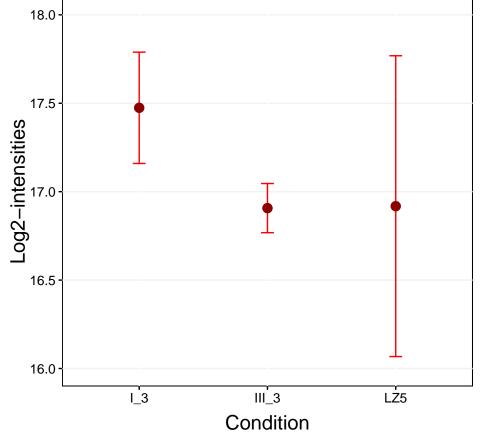
A0A087SBA5 19.0 18.5 Log2-intensities 17.5 17.0 I_3 LŻ5 III<u></u>3 Condition

A0A087SBN0 19 Log2-intensities 16-I_3 LŻ5 III<u></u>3 Condition

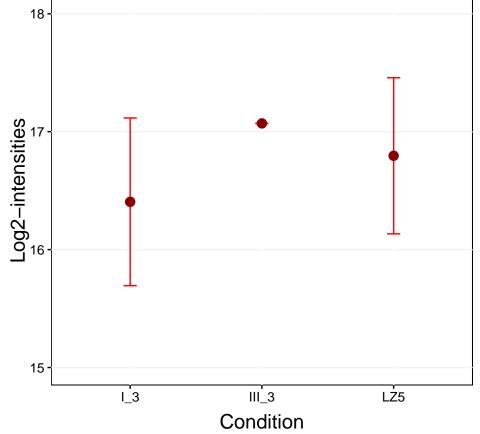
A0A087SBQ6;E1ZKK0 18.0 17.5 Log2-intensities 16.5 16.0 I_3 LŻ5 III_3 Condition

A0A087SBU8 20 19 -Log2-intensities 17 16-I_3 LŻ5 Condition

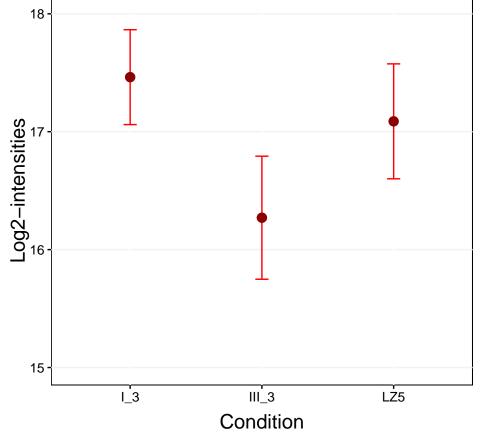
A0A087SCT6;E1ZKH5



A0A087SDB1



A0A087SE71;E1Z696



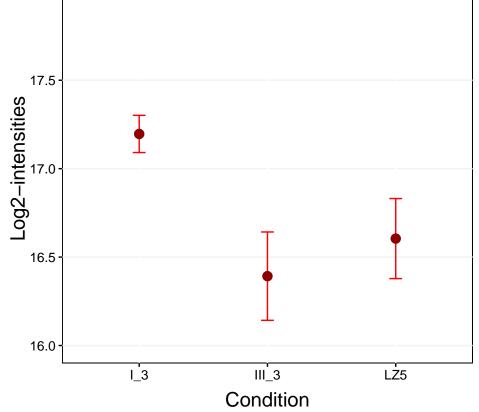
A0A087SF19;E1ZSI5 18 Log2-intensities 15 -I_3 LŻ5 III<u>_</u>3 Condition

A0A087SF30 18 -Log2-intensities 15 -LŻ5 I_3 III<u></u>3 Condition

A0A087SF75 19.0 18.5 Log2-intensities 17.5 17.0 LŻ5 Condition

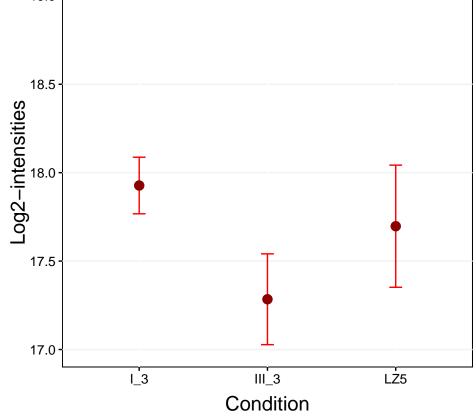
A0A087SFG0 19.0 18.5 Log2-intensities 17.5 17.0 LŻ5 I_3 III<u></u>3 Condition

A0A087SG29;E1ZJE0;E1Z520

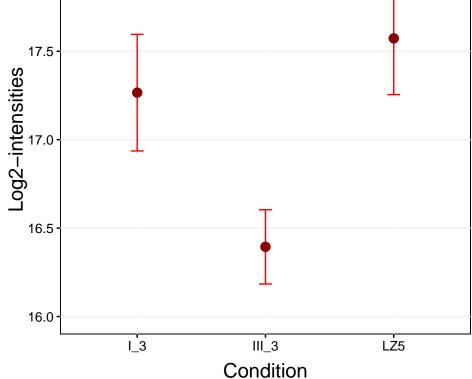


A0A087SG86 20 Log2-intensities 17-LŻ5 I_3 III<u></u>3 Condition

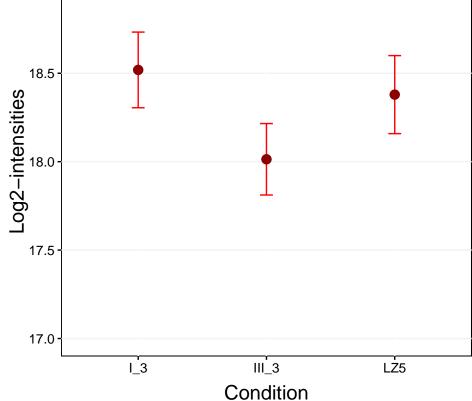
A0A087SG91;E1ZQW2



A0A087SHR1;E1ZDH1



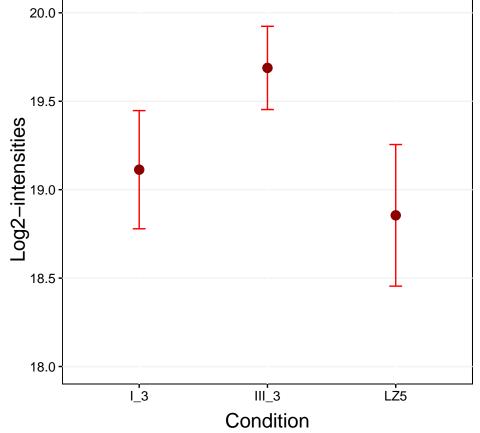
A0A087SHS8;E1ZM95;E1Z284



A0A087SI38 19.0 18.5 Log2-intensities 17.5 17.0 III_3 Condition

A0A087SI84;E1ZJ35 20 Log2-intensities 17-I_3 LŻ5 III<u>_</u>3 Condition

A0A087SIQ1;E1ZBE1



A0A087SIY9;E1ZS72 19 18 -Log2-intensities 16 15-I_3 III_3 Condition

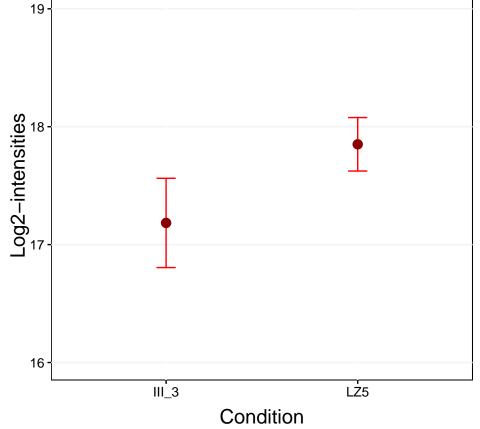
A0A087SJ70 22 Log2-intensities 19 -LŻ5 I_3 III<u></u>3 Condition

A0A087SJF8;E1ZJL1 17.0 16.5 Log2-intensities 15.5 15.0 I_3 LŻ5 III_3 Condition

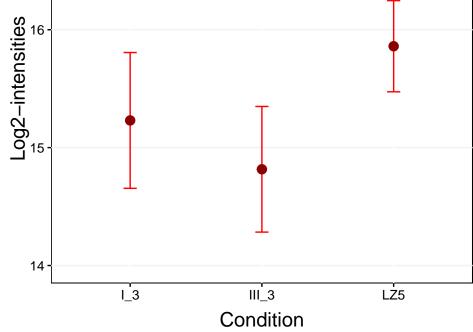
A0A087SJM7 20 Log2-intensities 17-LŻ5 I_3 III<u></u>3 Condition

A0A087SJV3 21 Log2-intensities 18 -LŻ5 I_3 III<u></u>3 Condition

A0A087SJX6;E1ZF33



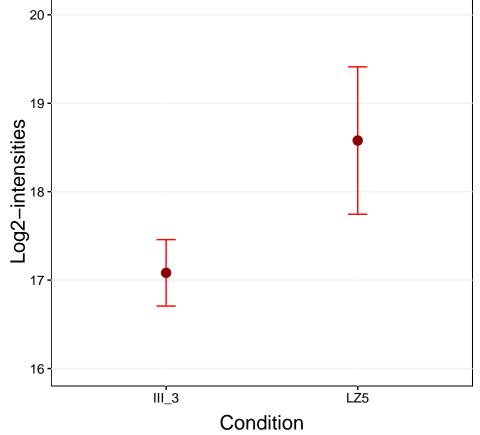
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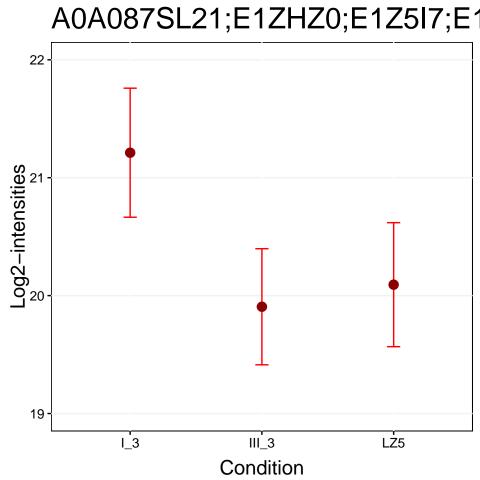


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A0A087SKF4;E1Z9Q9 19 Log2-intensities 16-I_3 LŻ5 III<u>_</u>3 Condition

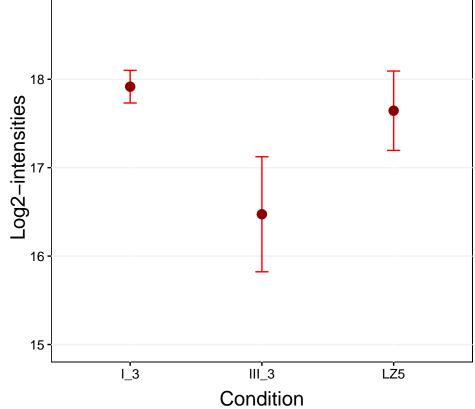
A0A087SKG6;E1ZAC3





A0A087SLA8;E1ZGF3 18 17 Log2-intensities 15 14 -I_3 LŻ5 III<u></u>3 Condition

A0A087SN43;E1Z9G1

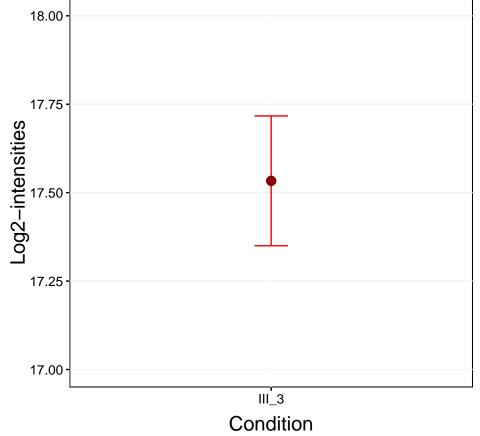


A0A087SN66;E1Z5P4 18.0 17.5 Log2-intensities 16.5 16.0 I_3 LŻ5 III_3 Condition

A0A087SND2 18.0 17.5 Log2-intensities 16.5 16.0 LŻ5 I_3 III<u></u>3 Condition

A0A087SNM4 19 Log2-intensities 16-LŻ5 I_3 III<u></u>3 Condition

A0A087SNN6



A0A087SNV1 20 Log2-intensities $\overline{\underline{ullet}}$ 17-LŻ5 I_3 III<u></u>3 Condition

A0A087SP16 23 22 Log2−intensities 20 19-I_3 LŻ5 III<u></u>3 Condition

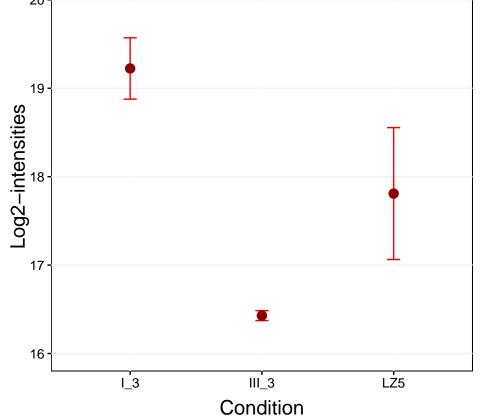
A0A087SPA9 18 -Log2-intensities 15-LŻ5 I_3 III<u></u>3 Condition

A0A087SQ68 18 -Log2-intensities 15-LŻ5 I_3 III<u></u>3 Condition

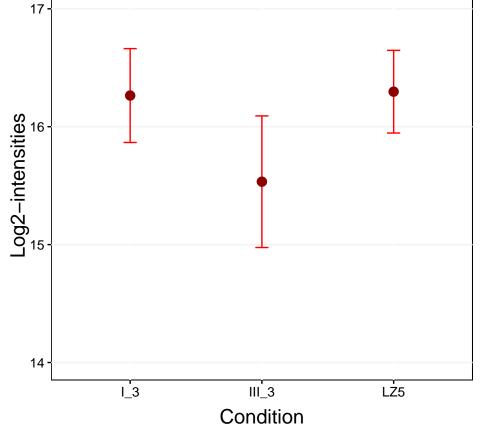
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A0A087SS91;E1Z6W8



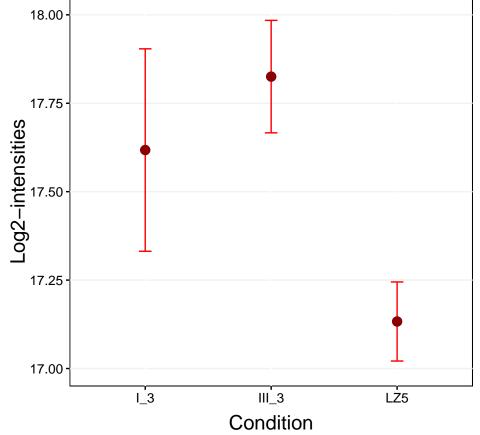
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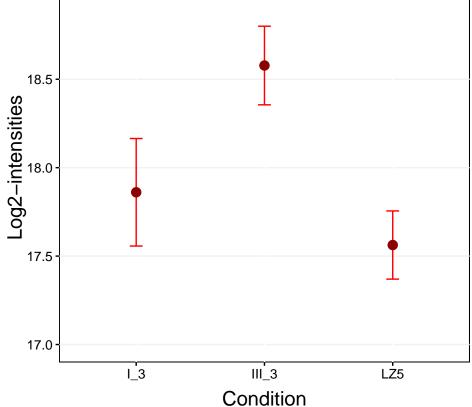
A0A087SSE1;A0A087S9H0;A0A 18.0 17.5 Log2-intensities 16.5 16.0 I_3 LŻ5 III<u> </u>3 Condition

A0A087SSF2 19.0 18.5 Log2-intensities 17.5 17.0 I_3 LŻ5 Condition

A0A087SSM0

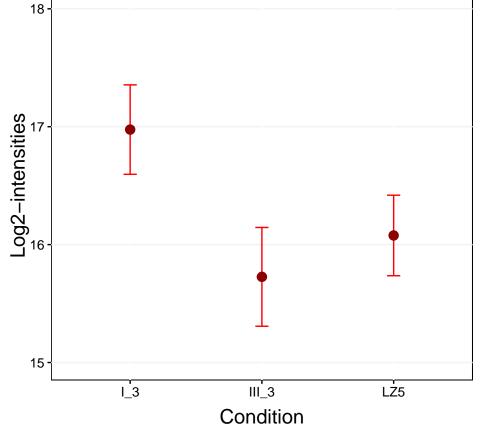


A0A087ST26;E1Z453;A0A087S



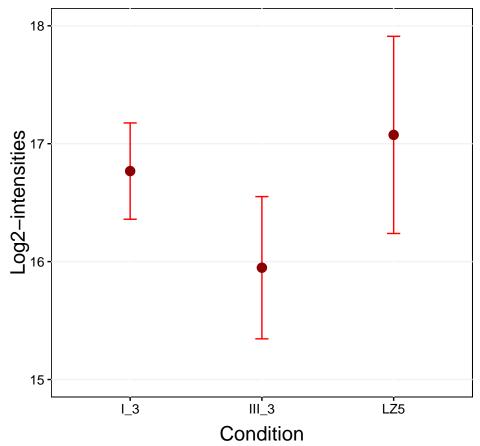
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E1Z342;A0A087SQJ2

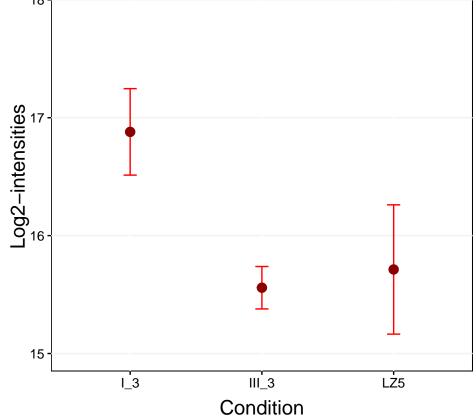


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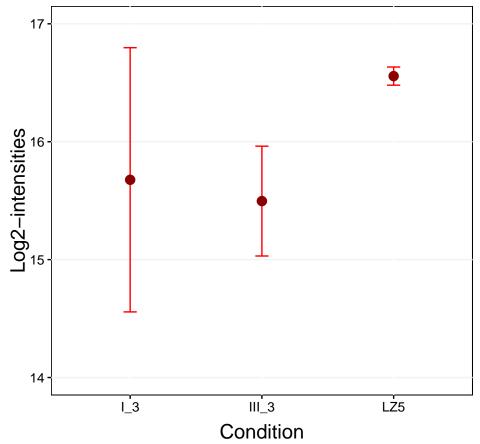
E1Z5J4;A0A087SDS7

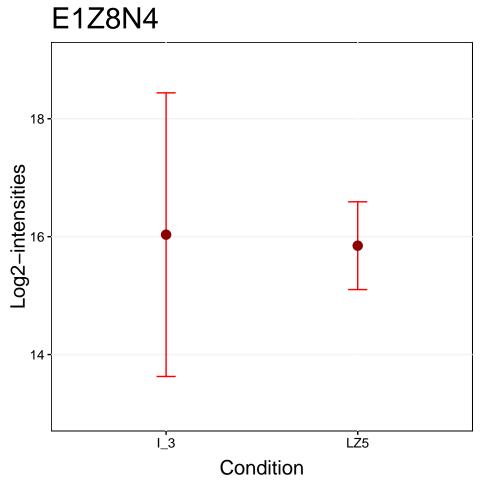


E1Z5R3;A0A087ST05



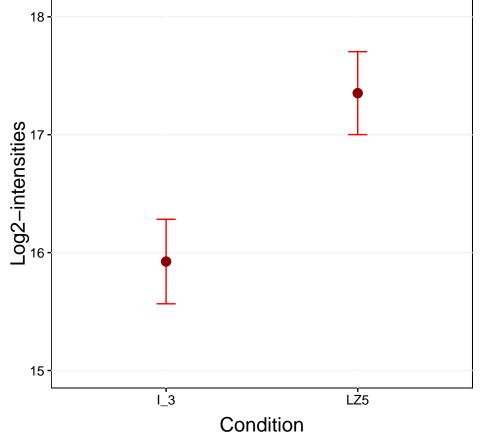
E1Z5R4;D2WS85



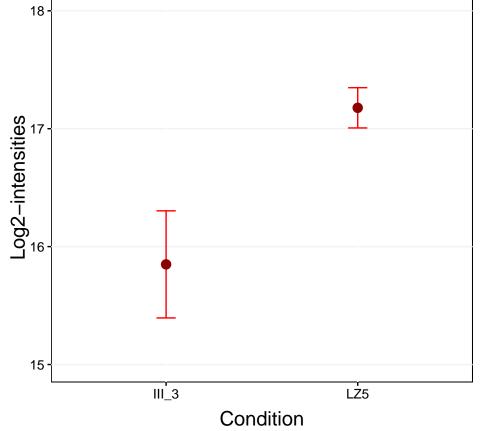


E1ZCI5 20.0 19.5 Log2-intensities 18.5 18.0 **-**I_3 LŻ5 III<u></u>3 Condition

E1ZD41;A0A087SNS8

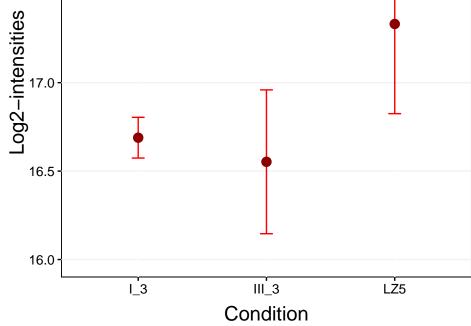


E1ZFZ5;A0A087SET4;E1Z7M2

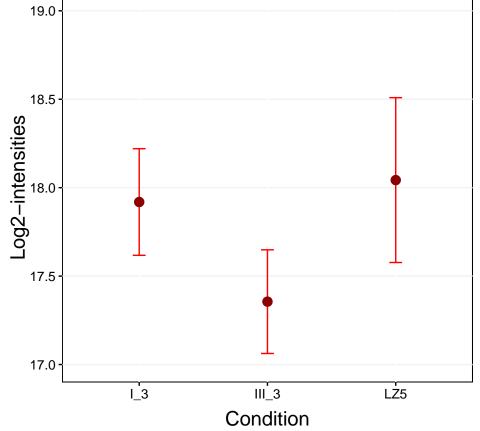


E1ZG37 18.0 17.5 Log2-intensities 16.5 16.0 -I_3 LŻ5 III<u></u>3 Condition

E1ZGA3 18.0 17.5



E1ZI50;A0A087SA15



E1ZIV3 19.0 18.5 Log2-intensities 17.5 17.0 -I_3 LŻ5 III<u></u>3 Condition

E1ZJM1;A0A087SA88;A0A087S 19.0 18.5 Log2-intensities 17.5 17.0 I_3 LŻ5 III_3

Condition

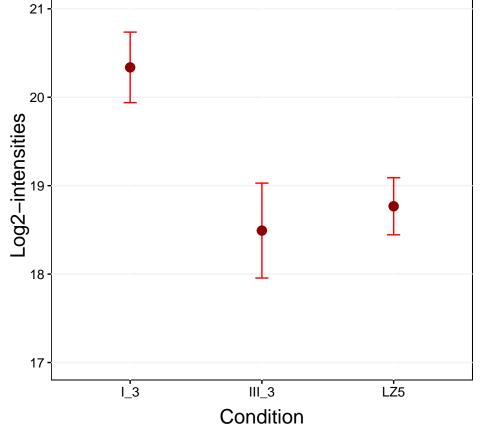
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Condition

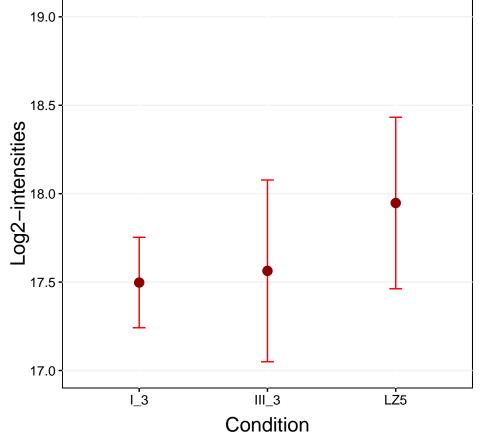
E1ZK88 20 Log2-intensities 17 -I_3 LŻ5 III<u></u>3 Condition

E1ZL24 18 -Log2-intensities 15 -I_3 LŻ5 III_3 Condition

E1ZLA8;E1ZSG1;E1ZLE1



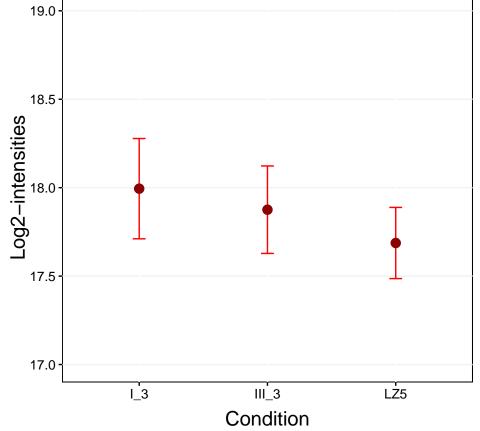
E1ZLG3;A0A087SR78



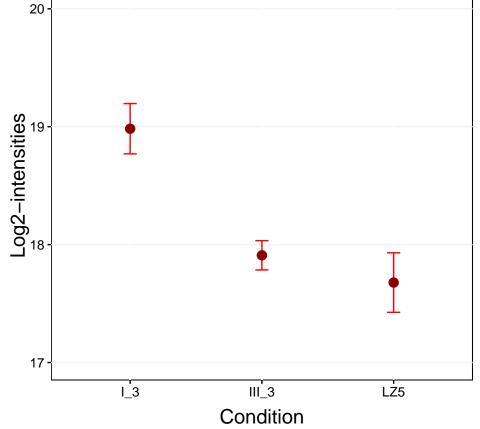
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Condition

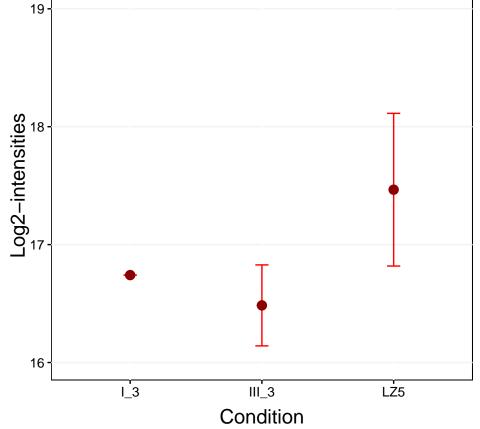
E1ZMK4;A0A087SJK5



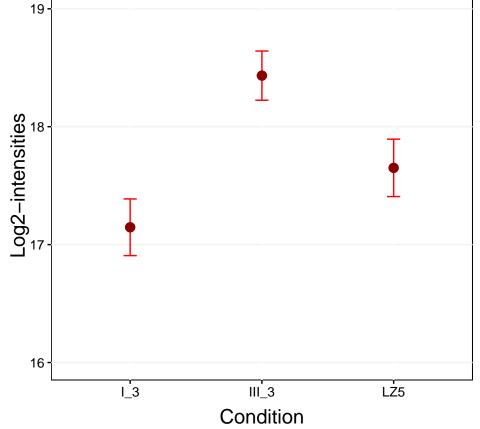
E1ZQV2;E1ZU40;E1ZD71



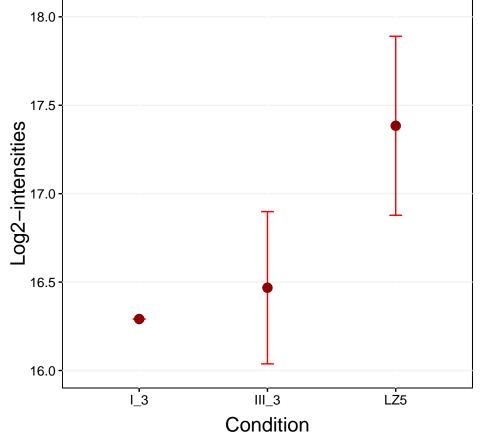
E1ZQY4;A0A087SCT0



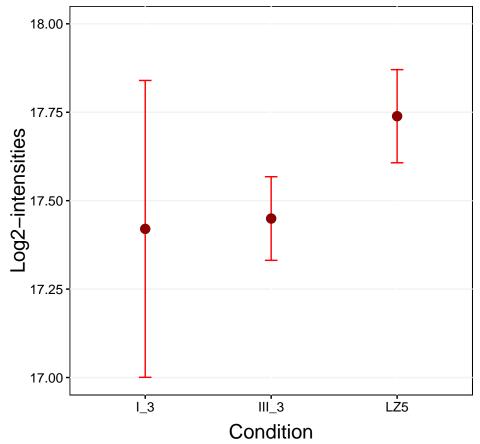
E1ZRV3;A0A087SRM9



E1ZSM6;A0A087SP31



E1ZT42;A0A087SME3



E1ZTB0;A0A087SCK3 23.0 22.5 Log2-intensities 21.5 21.0

III_3
Condition

LŻ5

I_3

E1ZTE2;A0A087SPK2

