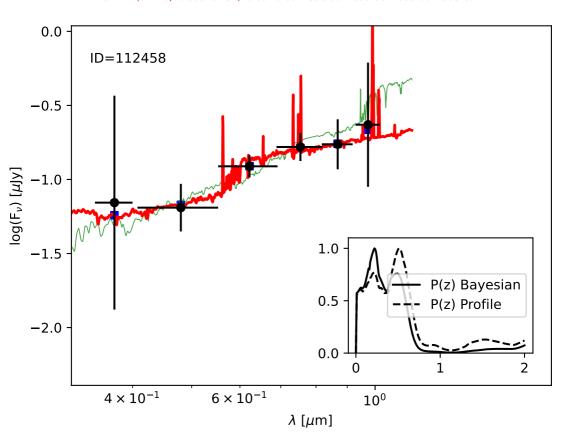
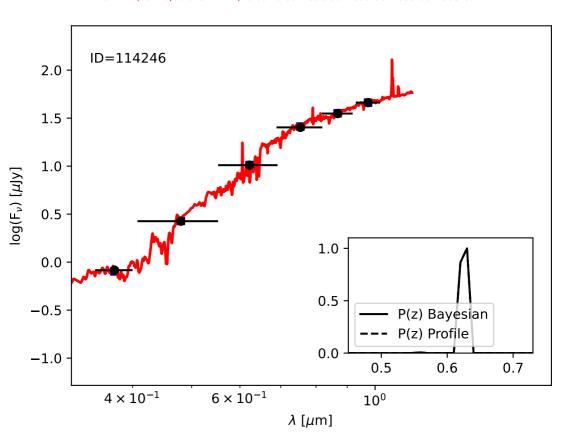


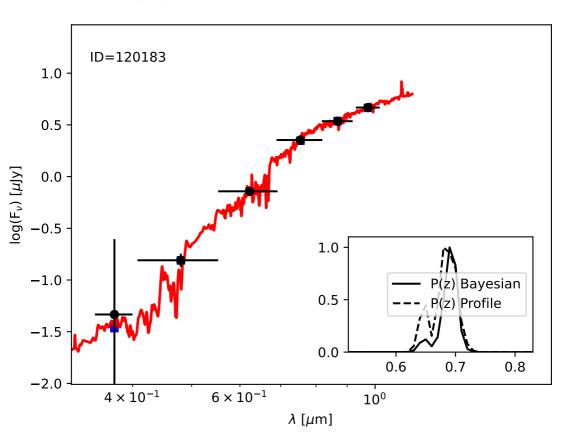
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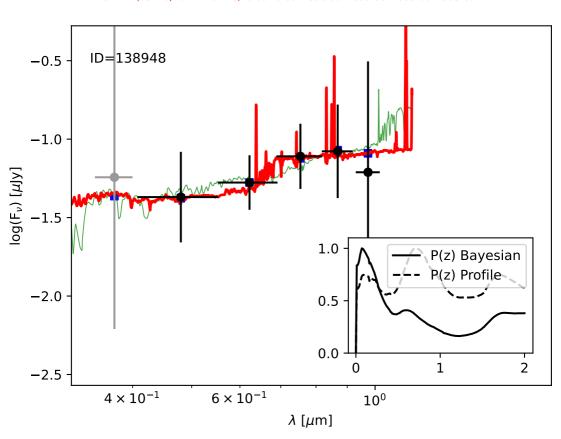
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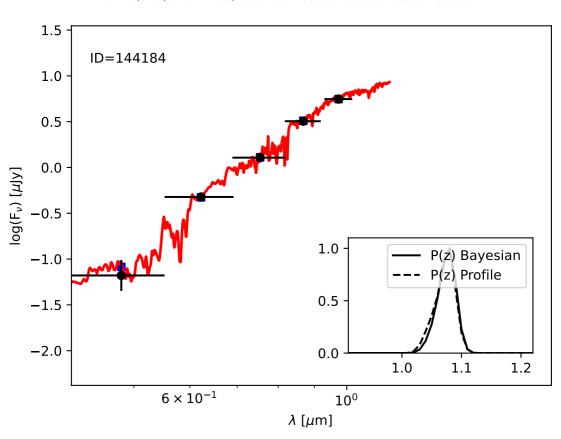


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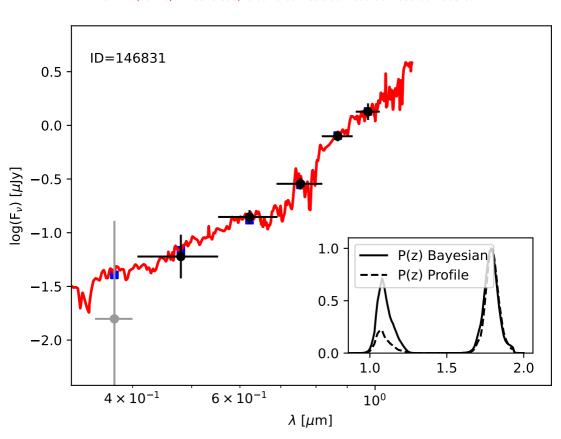


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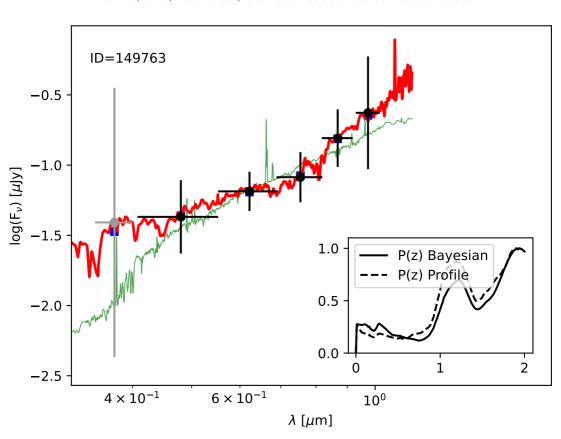




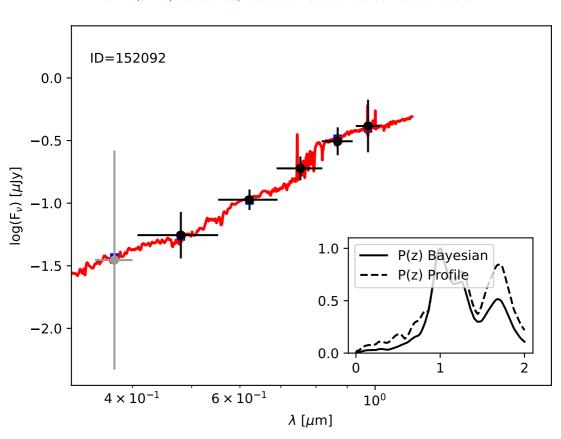
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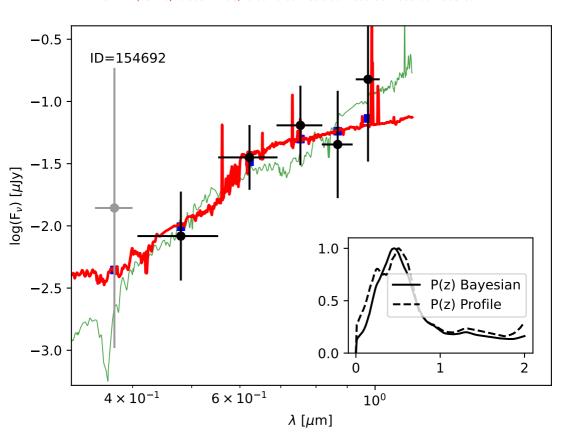
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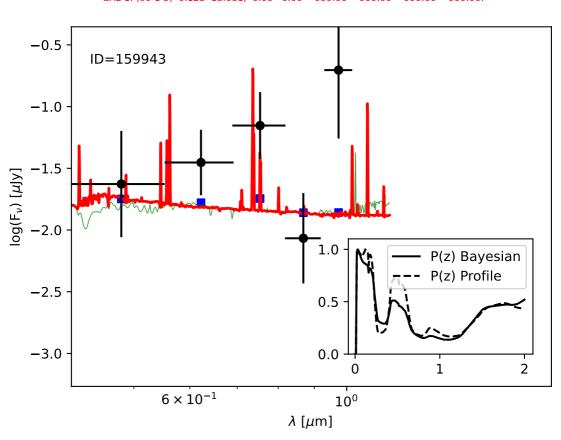
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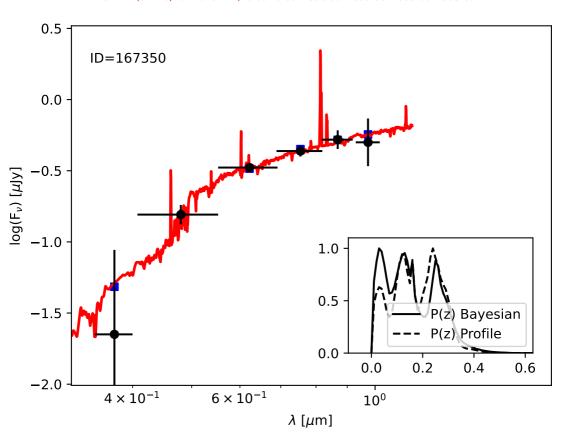


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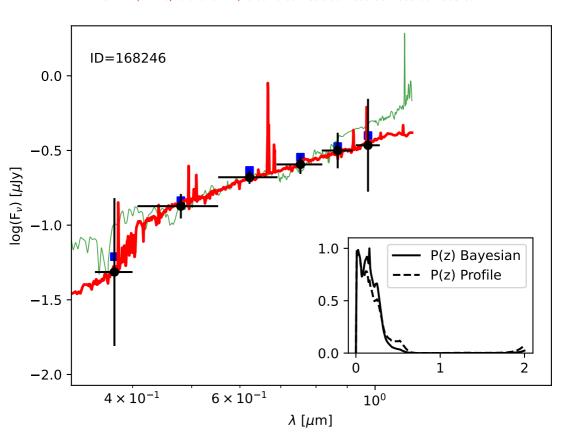


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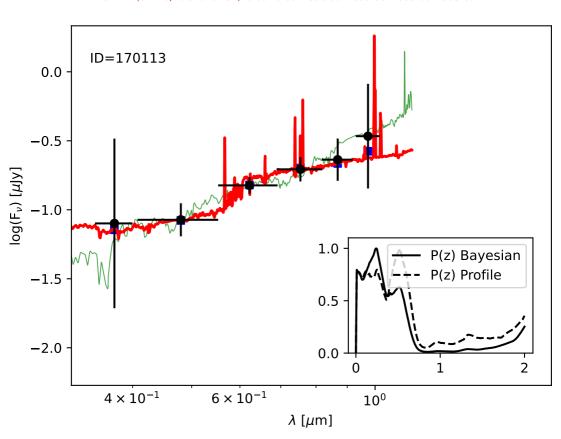




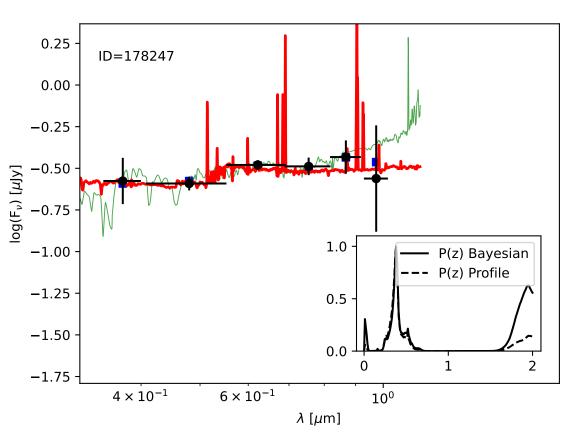
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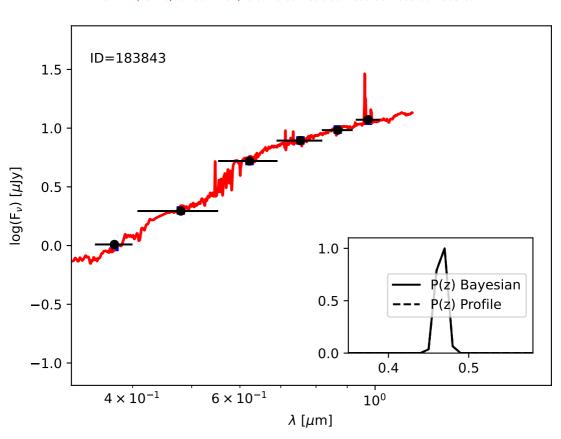
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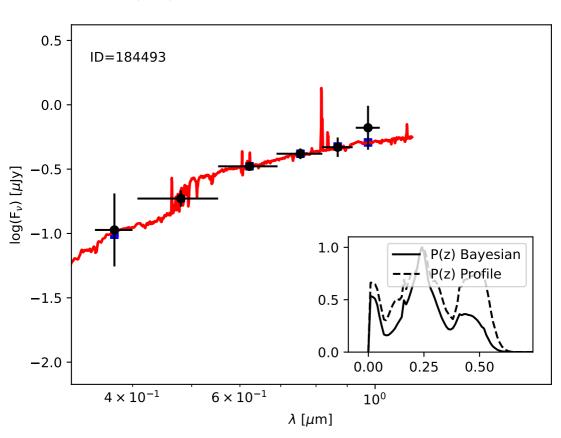
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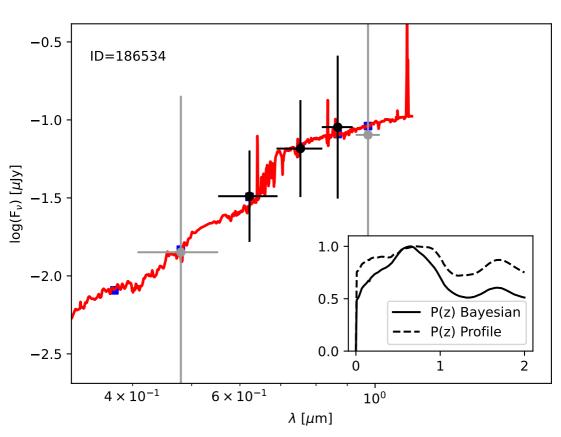


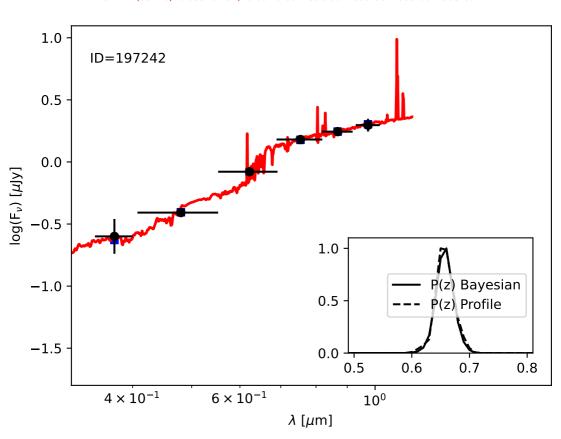
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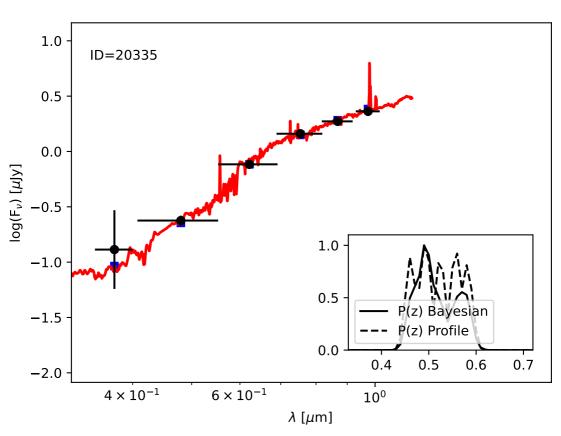


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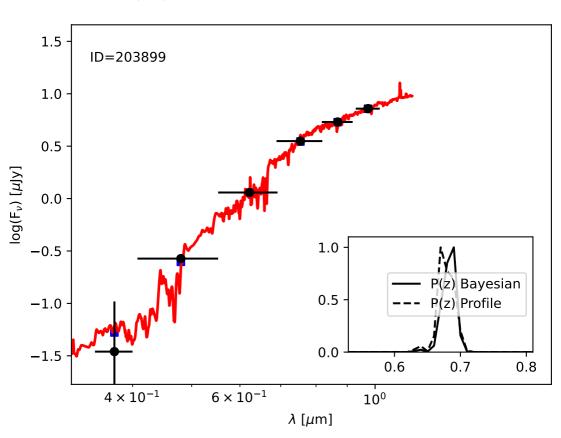




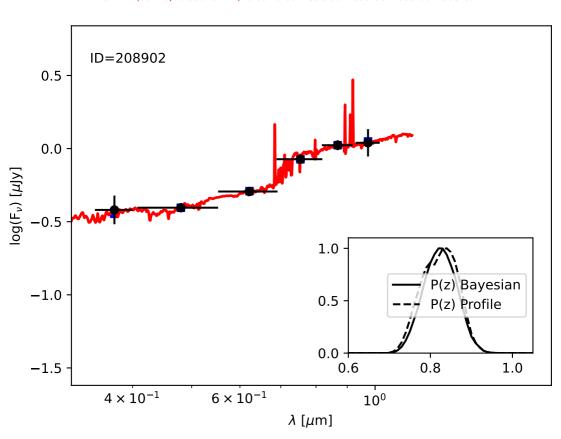




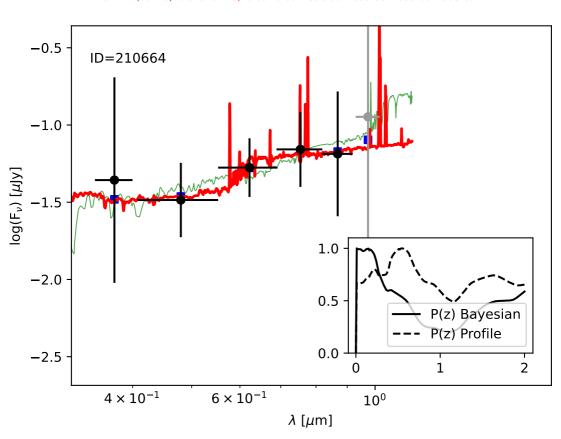
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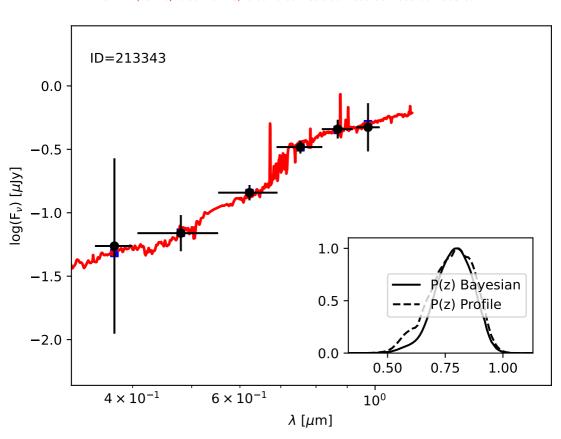
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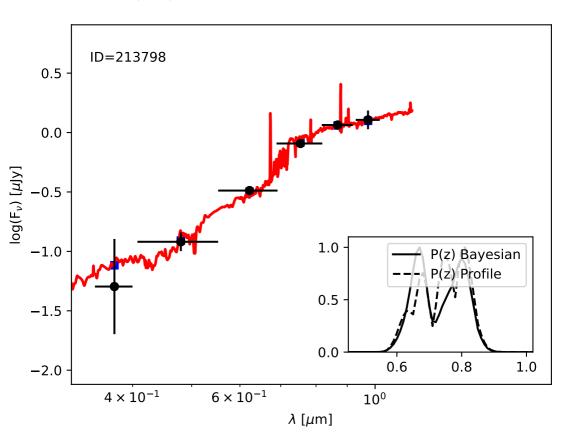


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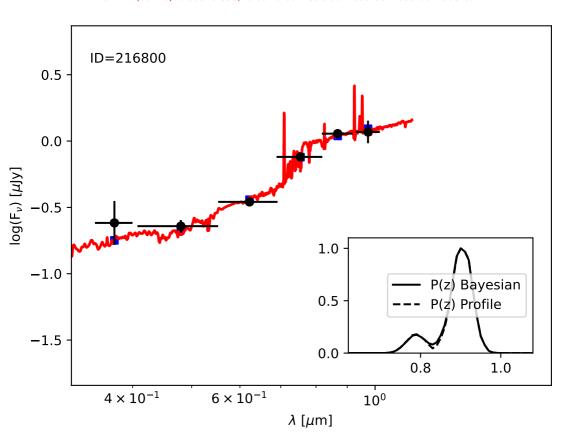


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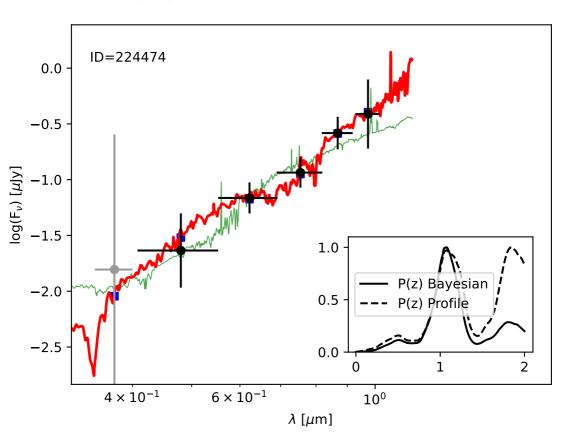




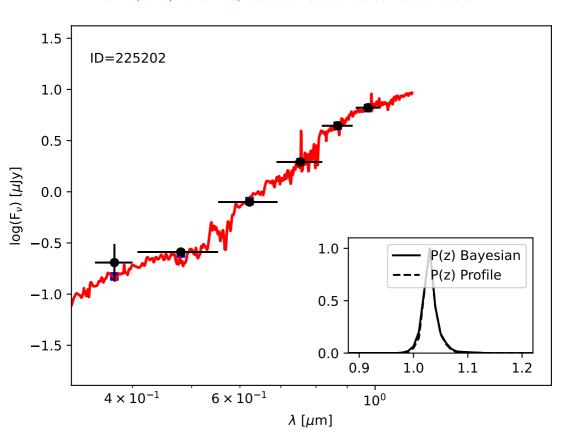
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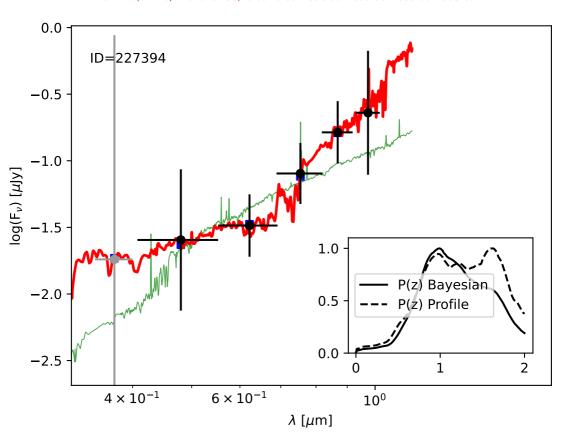
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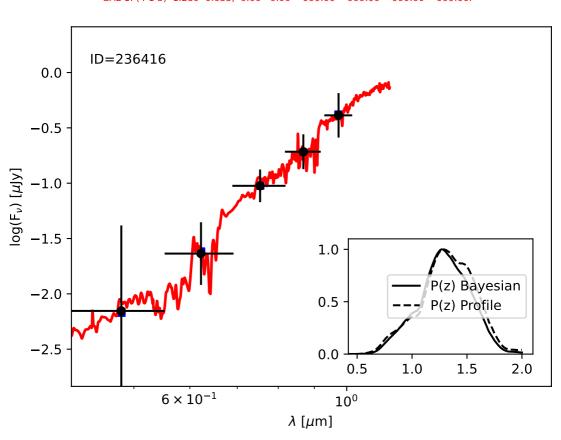


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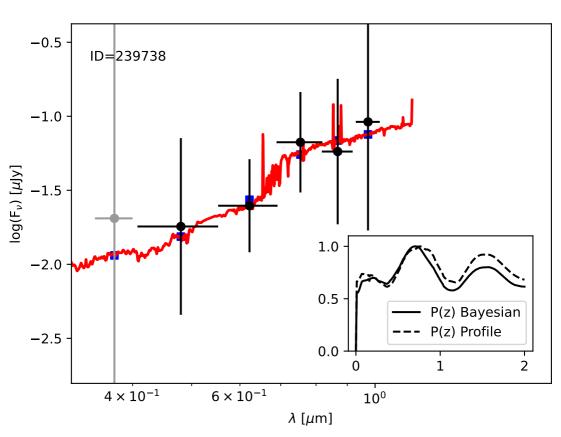


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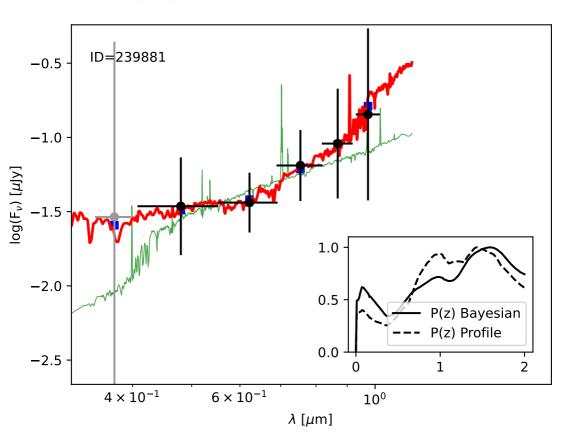




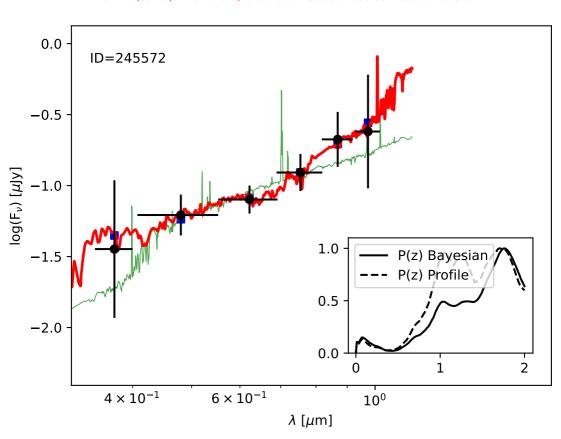
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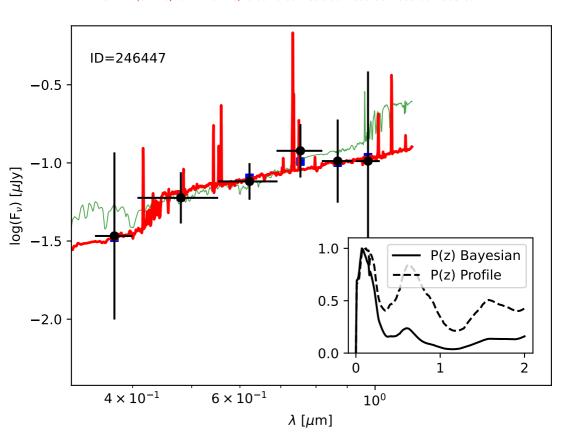
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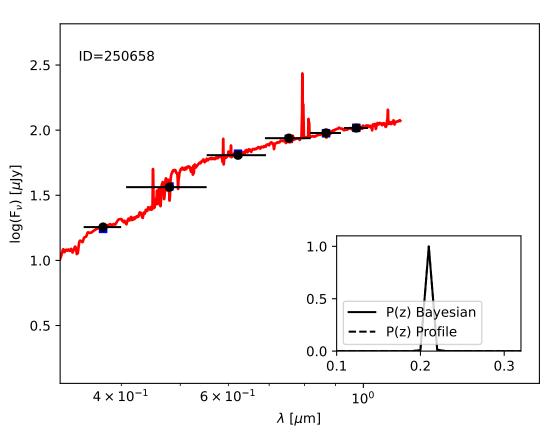
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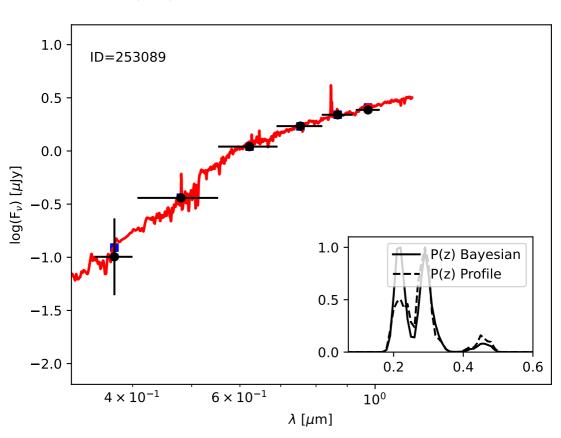


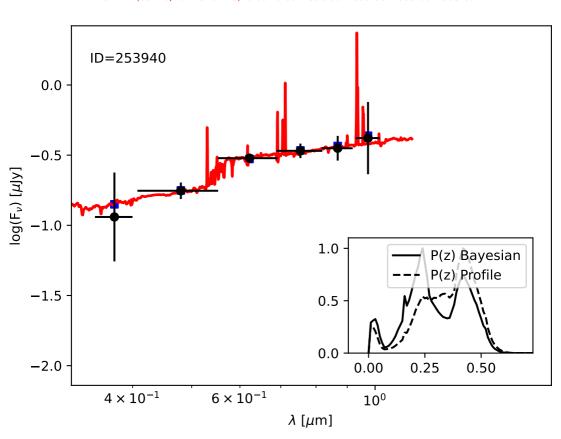
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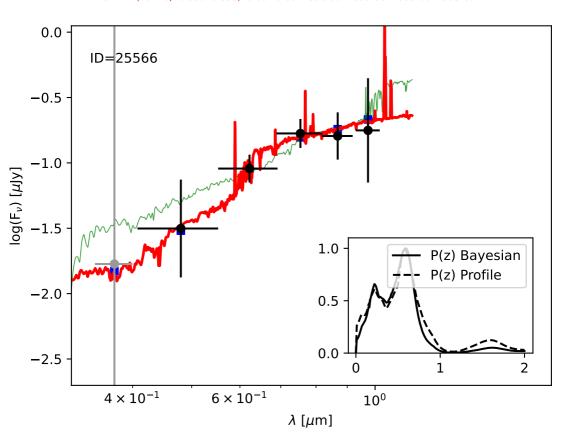
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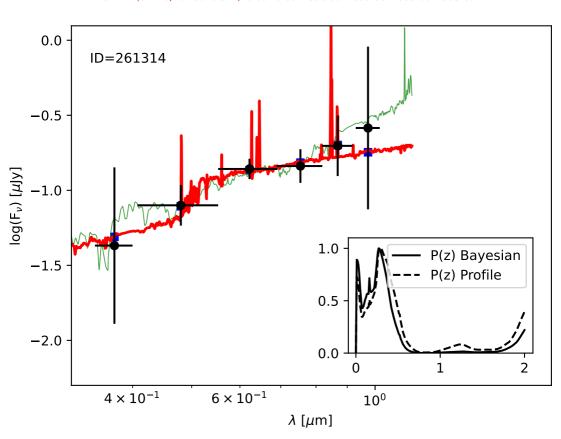


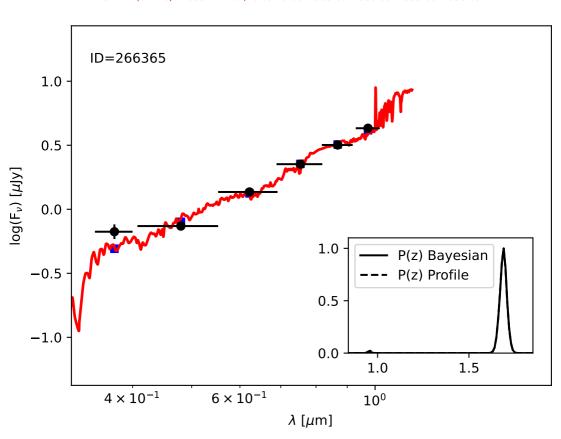


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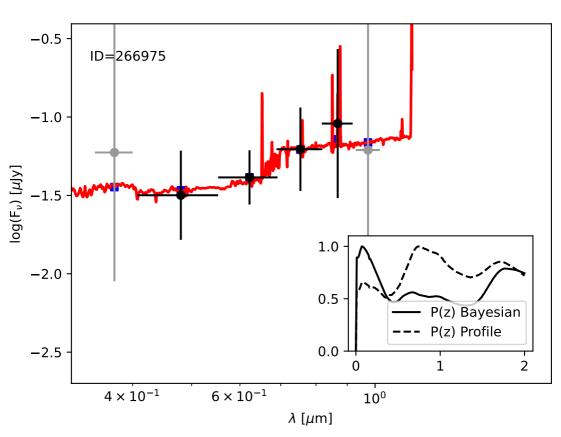


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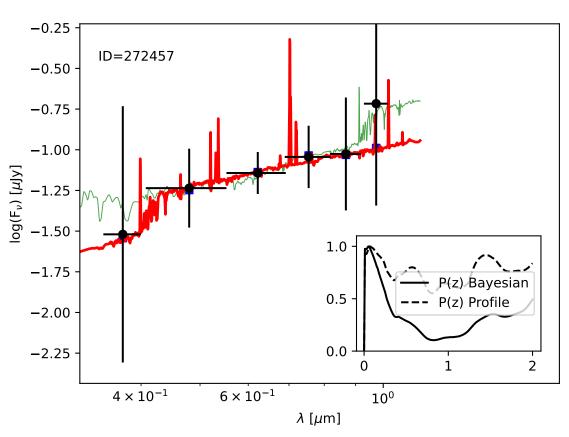




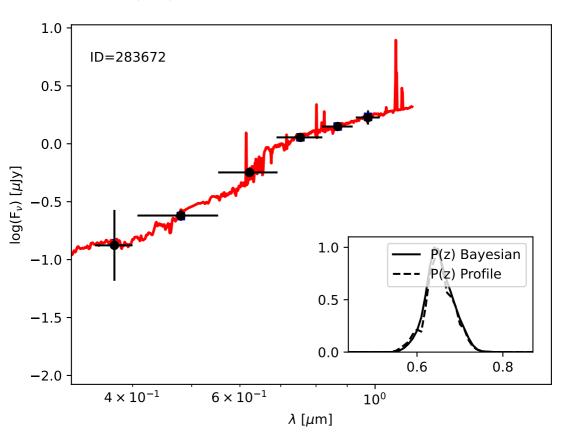
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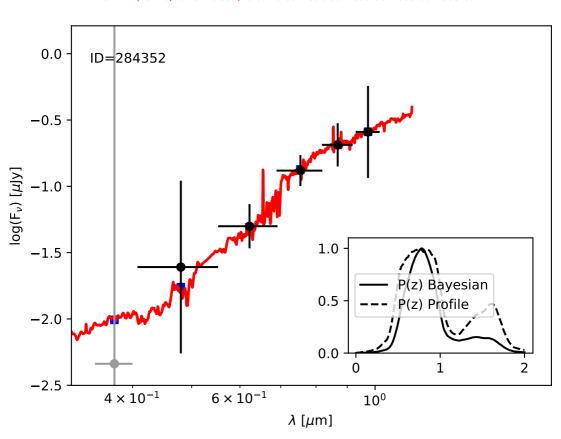
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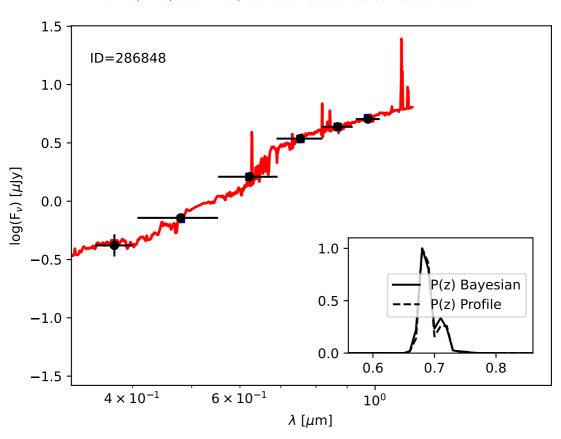
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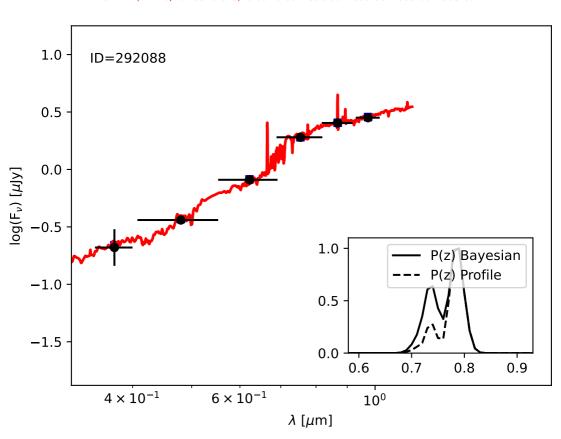
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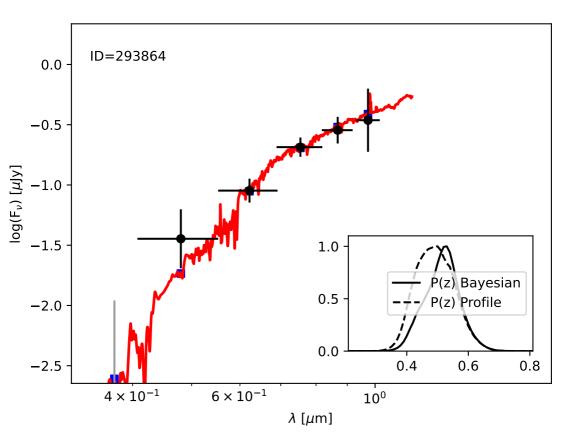
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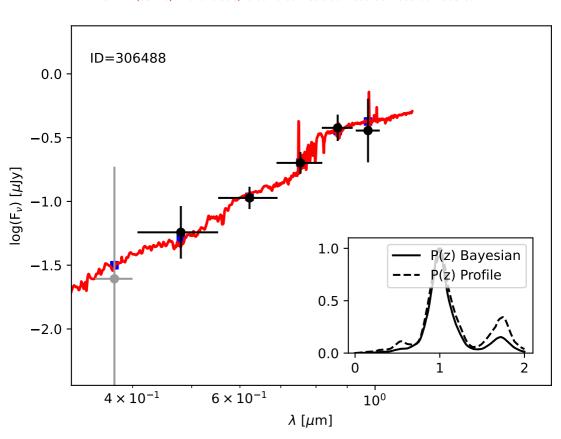
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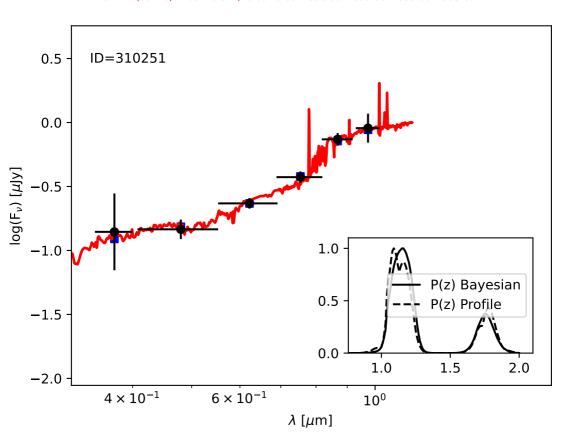


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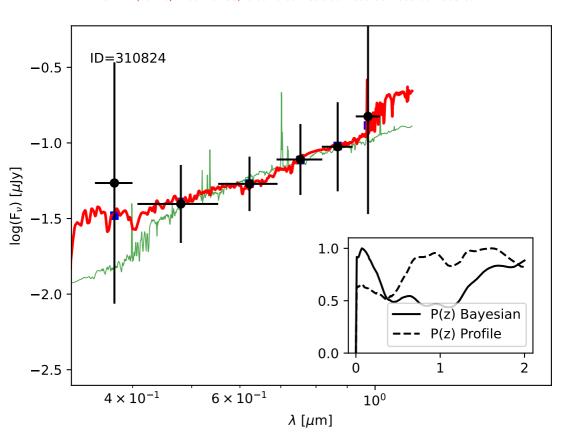


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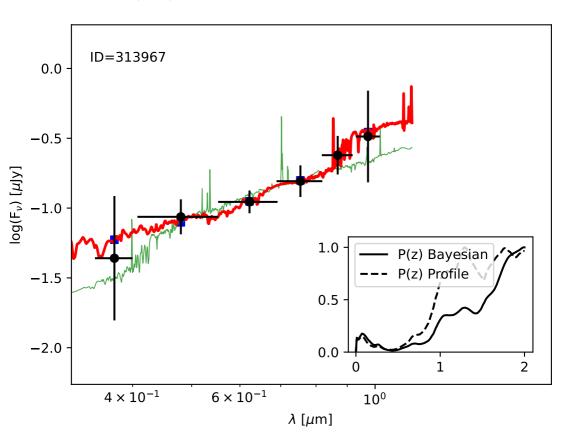


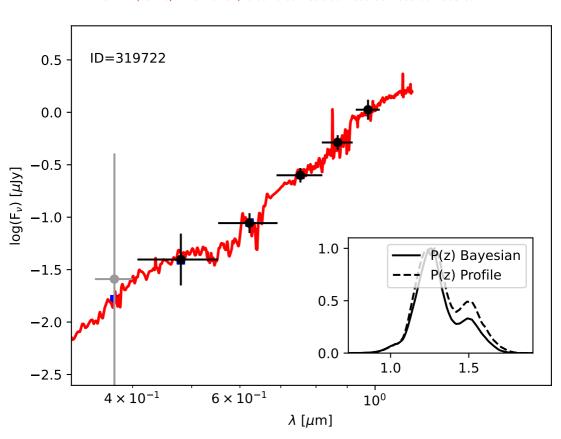


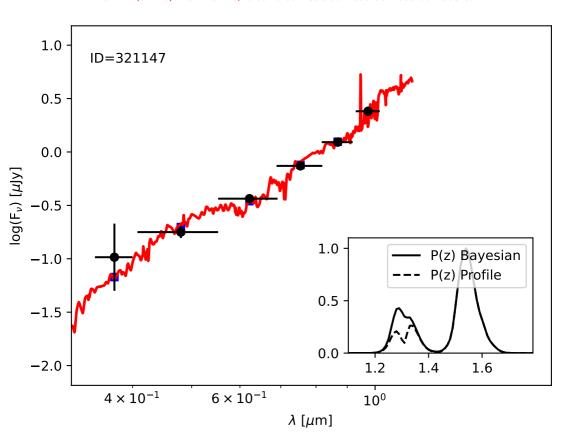
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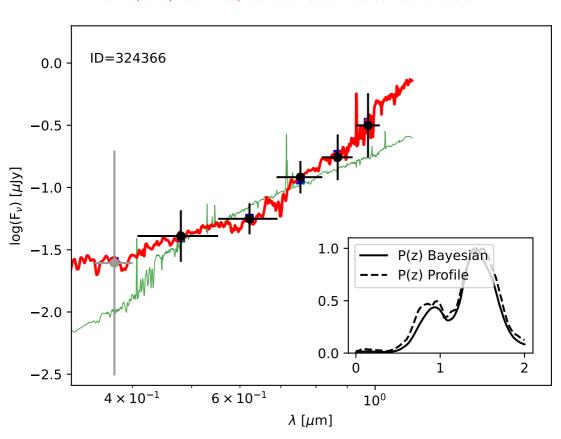
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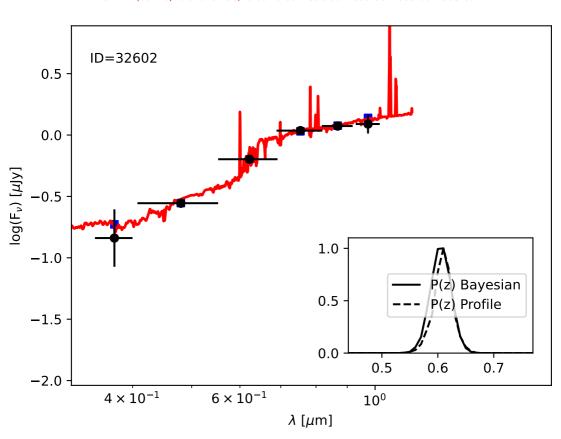




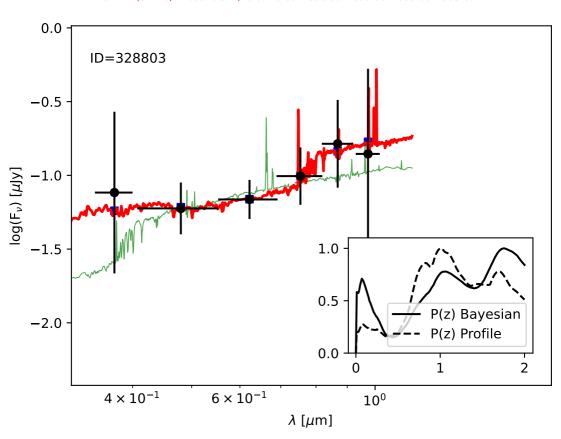
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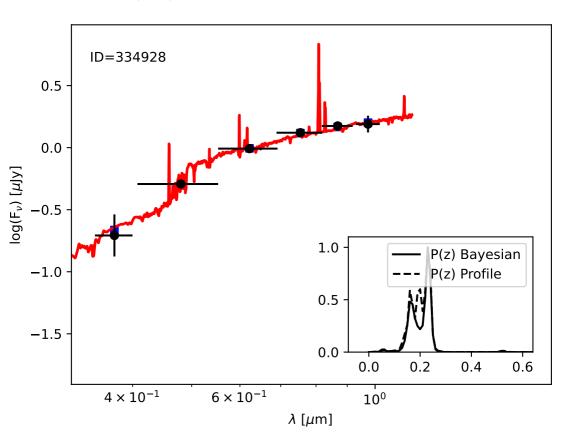
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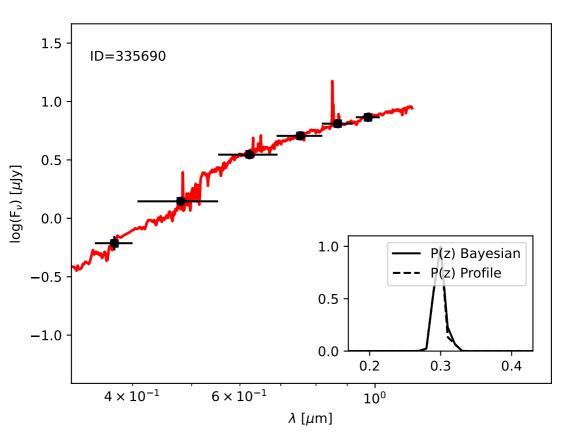


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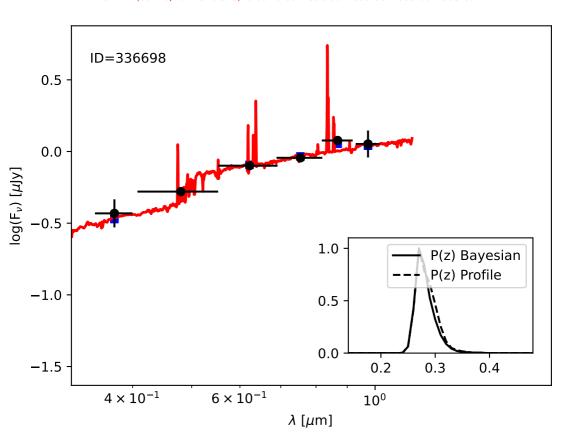


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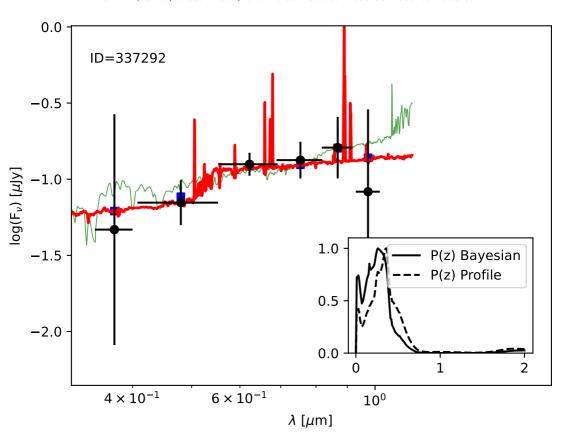




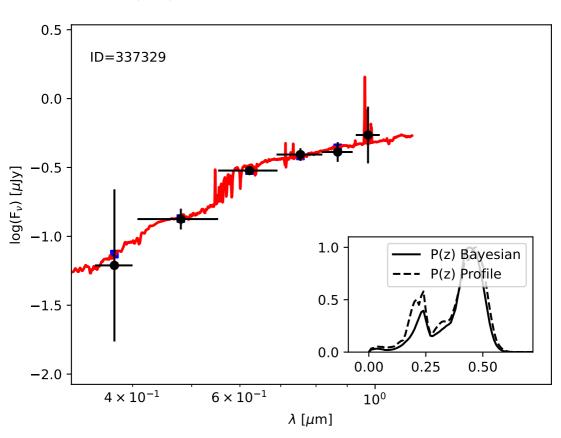
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 10000000000000000000000000000. GAL-1: (86 1 6) 0.273 6.545, 0.00 0.00 -999.00 -999.00 -999.00 -999.00

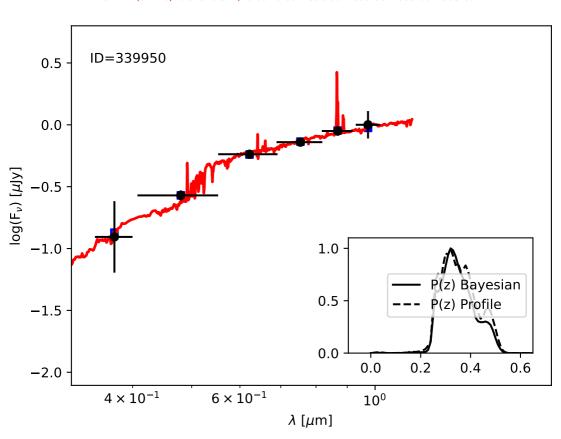


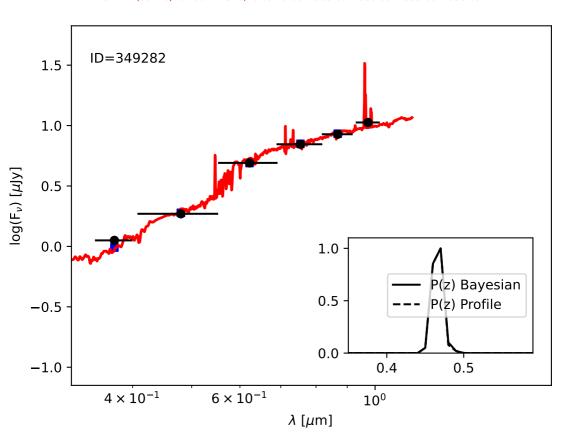
Type: (Model Library Nband) z_phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (87 1 6) 1.860 8.246. GAL-1: (93 1 6) 0.356 1.902, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.



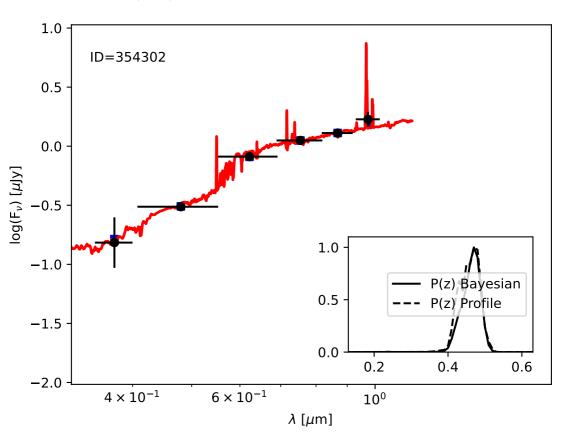
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 $100\overline{0}0000000.000$. GAL-1: (69 1 6) 0.466 1.203, 0.00 0.00 -999.00 -999.00 -999.00 -999.00



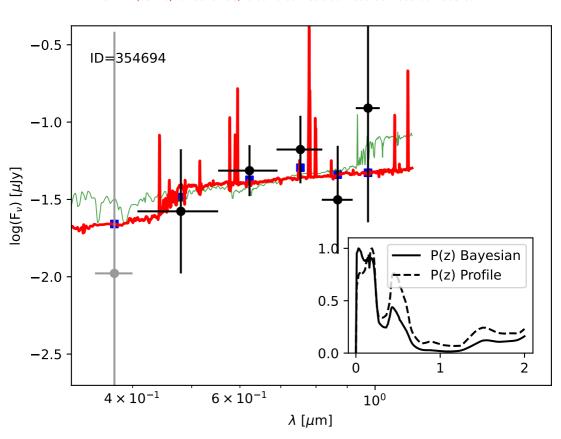


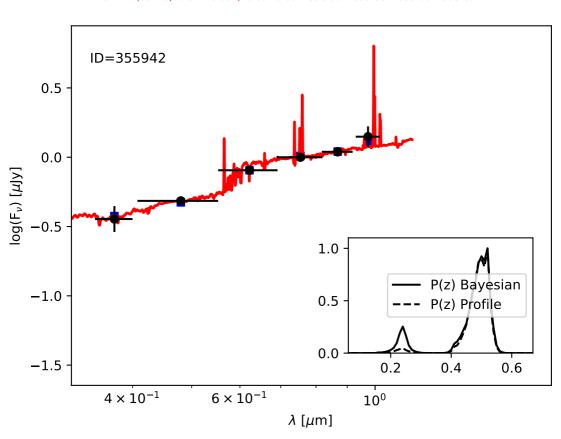


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 $100\overline{0}0000000.000$. GAL-1: (55 1 6) 0.474 0.704, 0.00 0.00 -999.00 -999.00 -999.00 -999.00

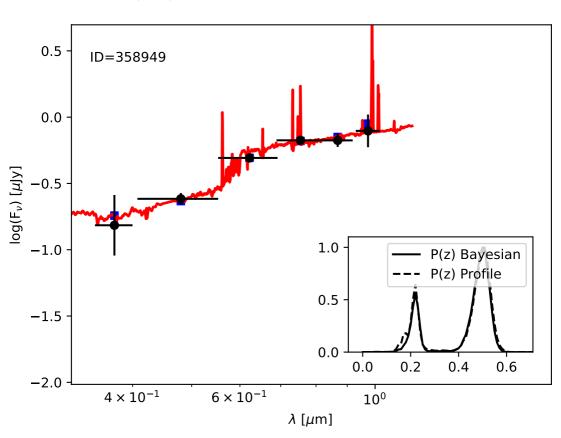


Type: (Model Library Nband) z_phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (94 1 6) 1.510 6.626. GAL-1: (93 1 6) 0.188 3.798, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.

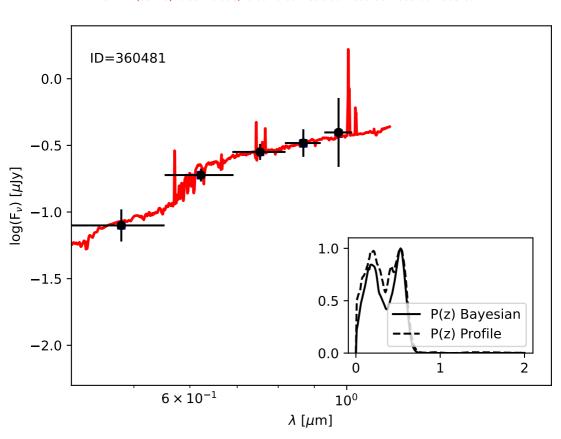


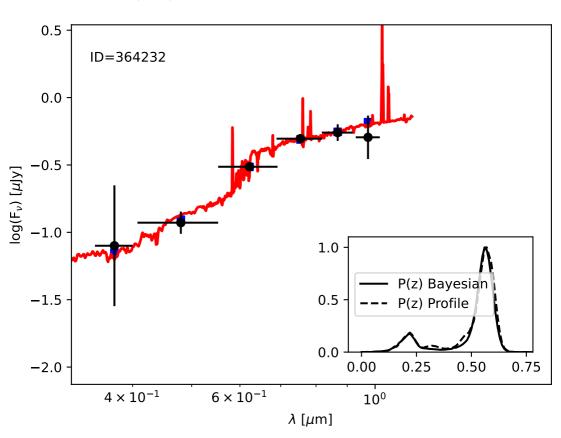


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 100 $\overline{0}$ 00000000.000. GAL-1: (76 1 6) 0.507 3.175, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.

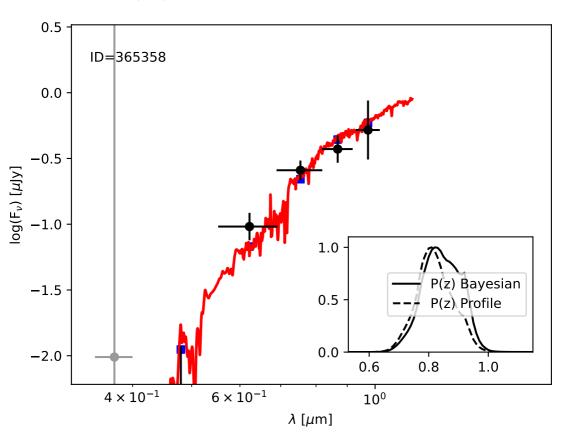


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 5) -99.900 10000000000000000000000000000. GAL-1: (59 1 5) 0.532 0.008, 0.00 0.00 -999.00 -999.00 -999.00 -999.00

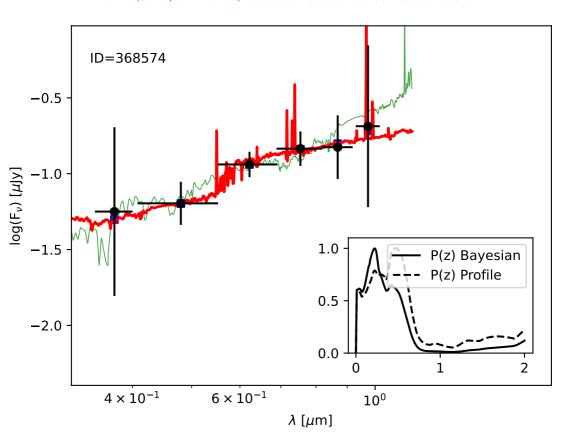




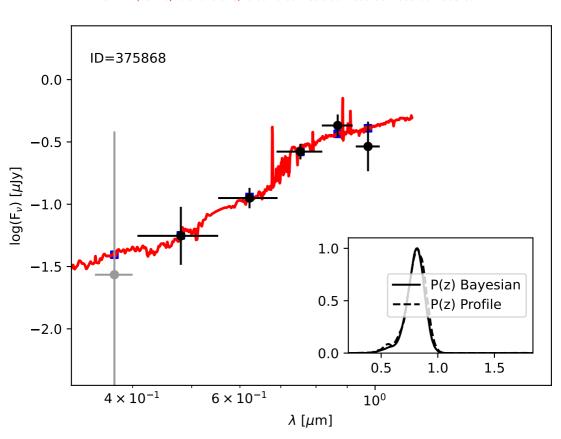
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 $100\overline{0}0000000.000$. GAL-1: (1 1 6) 0.807 21.430, 0.00 0.00 -999.00 -999.00 -999.00 -999.00



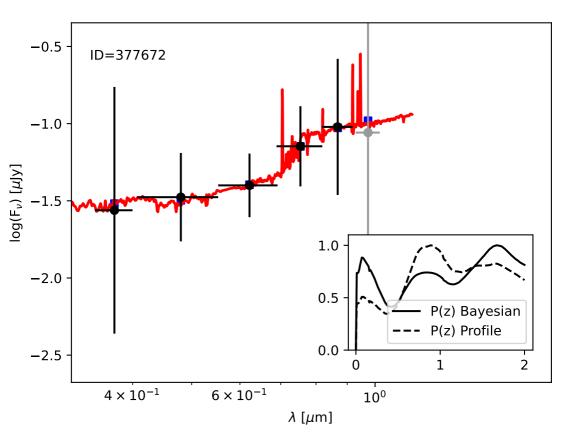
Type: (Model Library Nband) z_phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (56 1 6) 2.000 3.097. GAL-1: (86 1 6) 0.474 0.105, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.



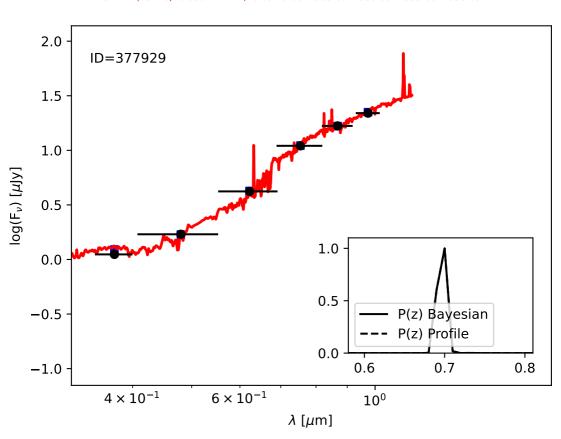
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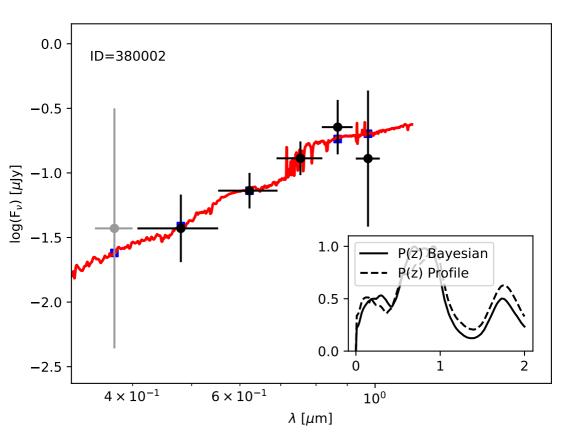


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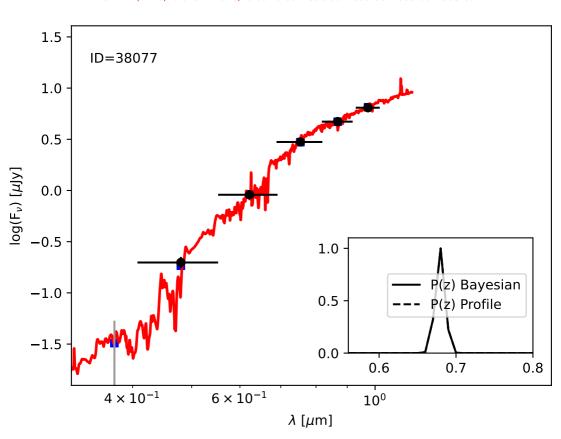


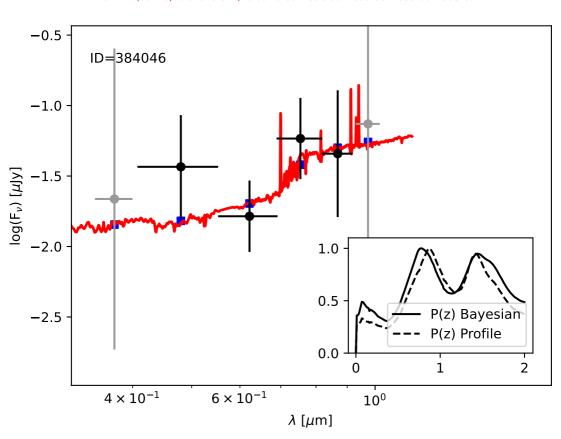
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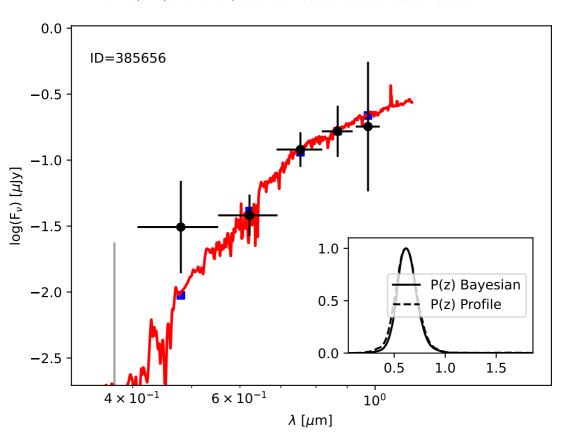


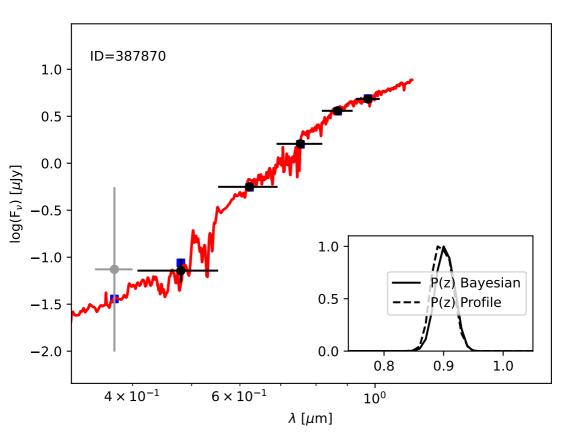


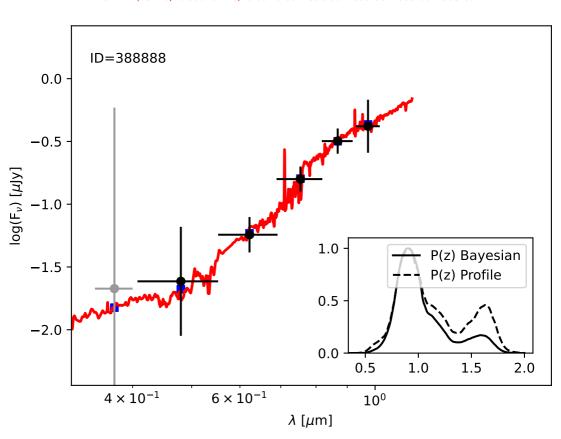
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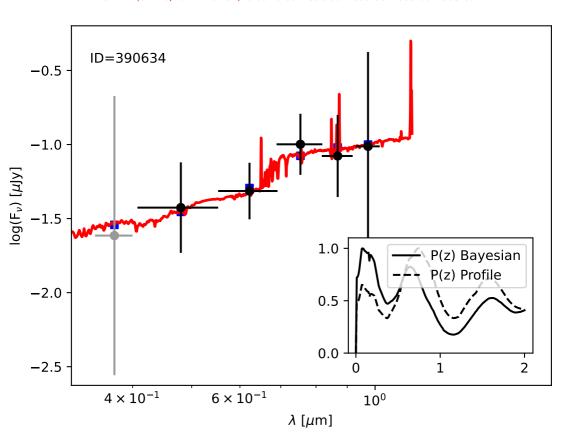




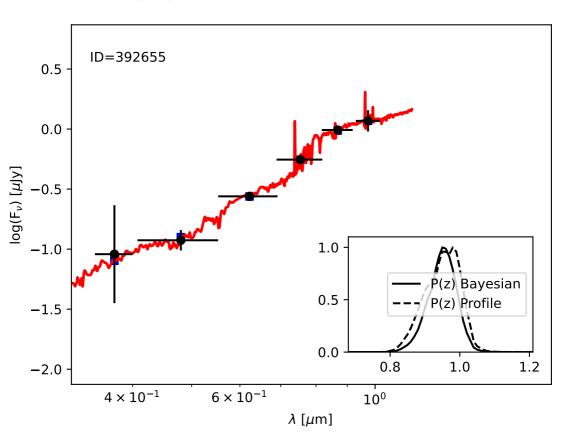




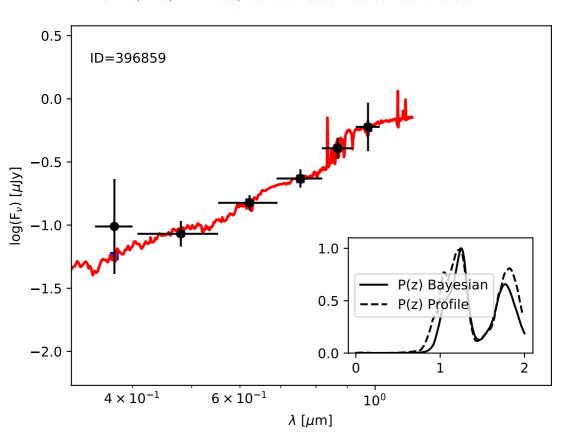




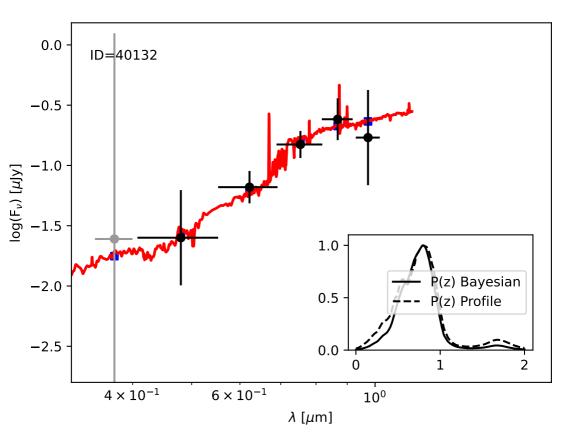
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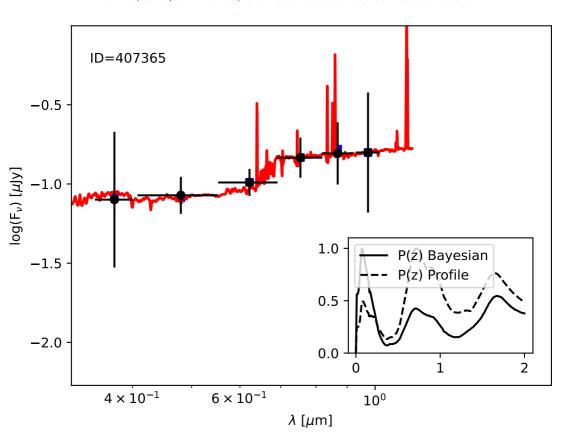
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 $100\overline{0}0000000.000$. GAL-1: (62 1 6) 1.241 1.059, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.

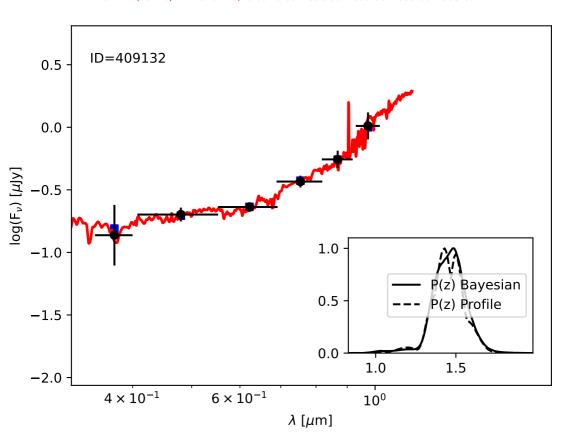


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 100000000000000000000000000000. GAL-1: (46 1 6) 0.797 1.253, 0.00 0.00 -999.00 -999.00 -999.00 -999.00

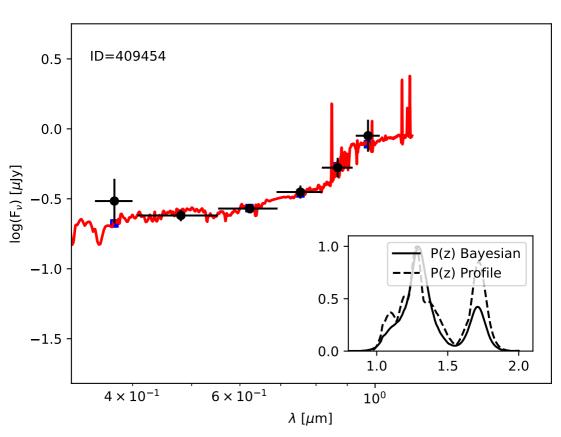


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 100000000000000000000000000000. GAL-1: (95 1 6) 0.717 0.169, 0.00 0.00 -999.00 -999.00 -999.00 -999.00

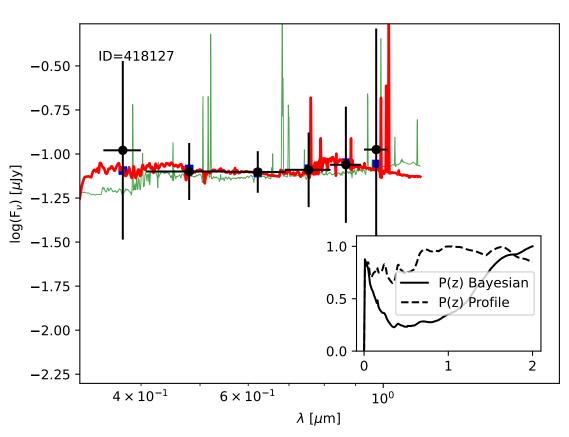




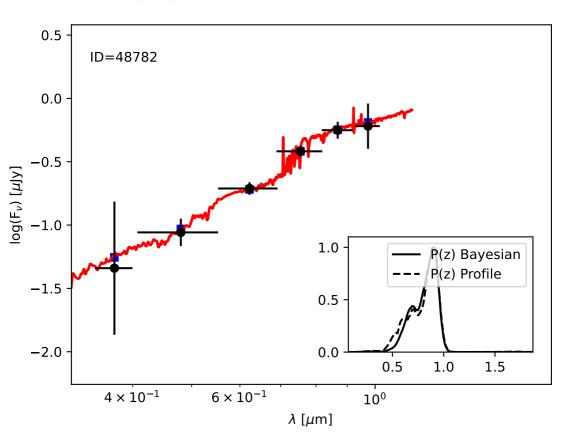
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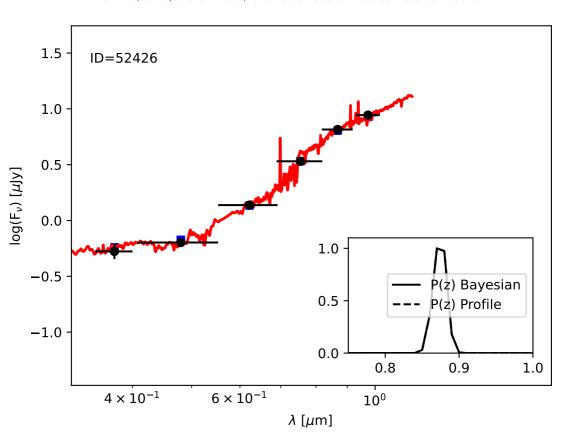


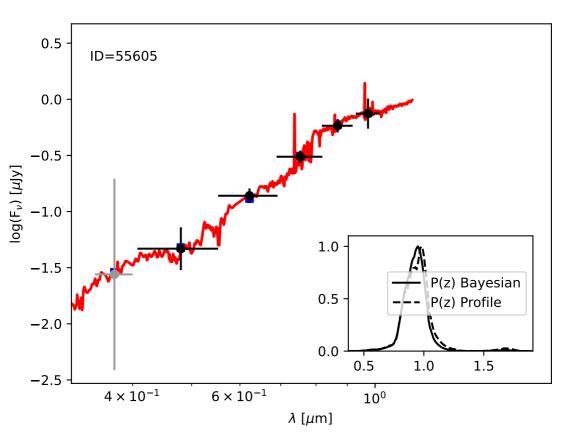
Type: (Model Library Nband) z_phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (96 1 6) 0.040 0.600. GAL-1: (100 1 6) 1.040 0.268, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.

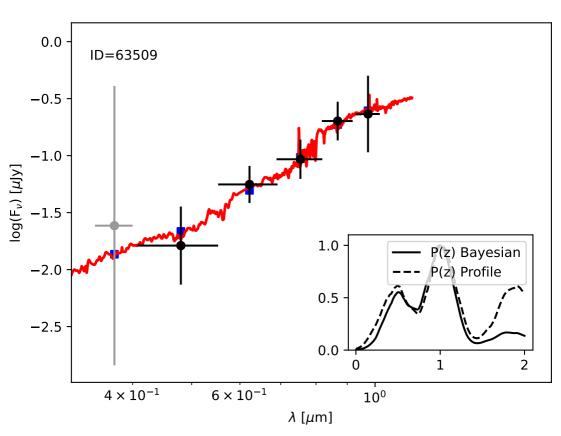


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 $100\overline{0}0000000.000$. GAL-1: (54 1 6) 0.896 0.613, 0.00 0.00 -999.00 -999.00 -999.00 -999.00

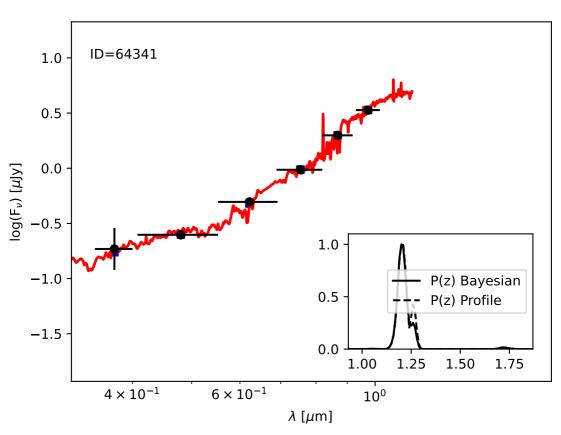


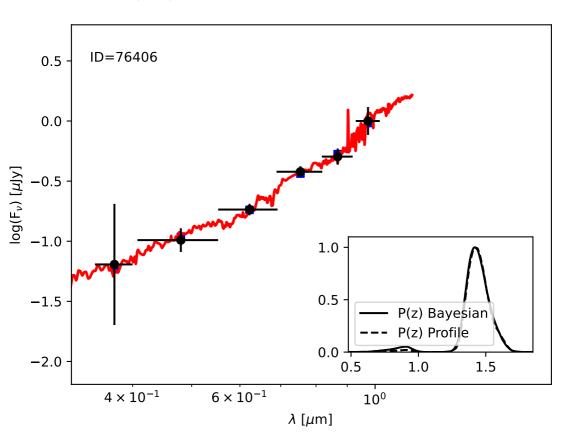


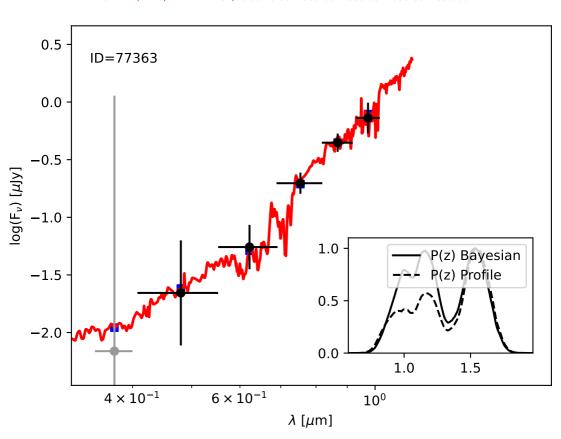


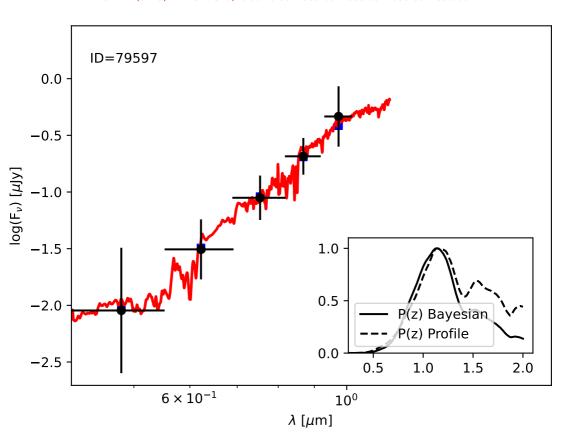


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 100000000000000000000000000000. GAL-1: (26 1 6) 1.205 2.106, 0.00 0.00 -999.00 -999.00 -999.00 -999.00

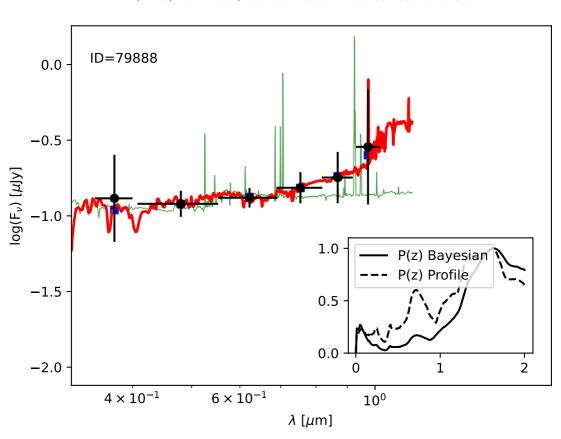




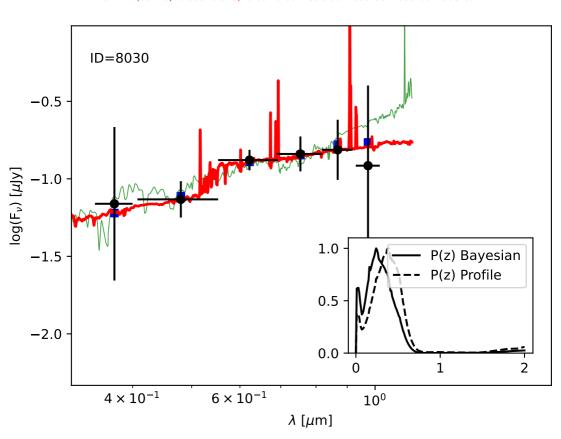


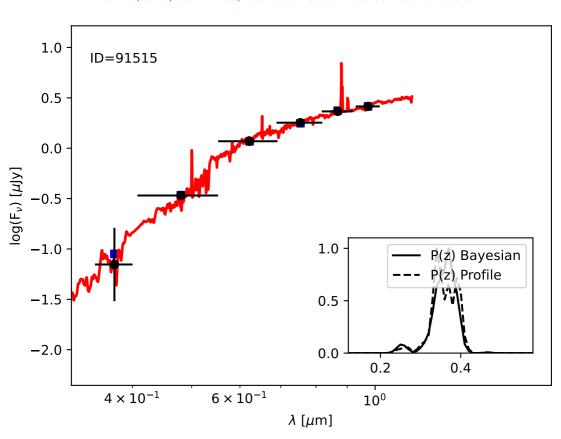


Type: (Model Library Nband) z_phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (96 1 6) 0.410 2.966. GAL-1: (76 1 6) 1.616 0.360, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.



Type: (Model Library Nband) z_phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (60 1 6) 2.000 6.554. GAL-1: (89 1 6) 0.385 0.919, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.





Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM* logSFR GAL-2: (-99 1 6) -99.900 $100\overline{0}0000000.000$. GAL-1: (88 1 6) 0.015 14.479, 0.00 0.00 -999.00 -999.00 -999.00 -999.00.

