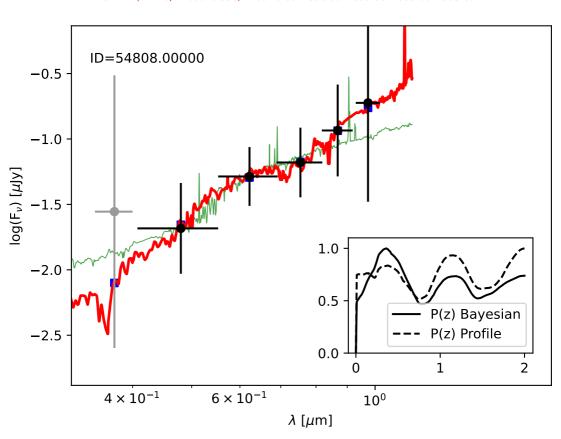
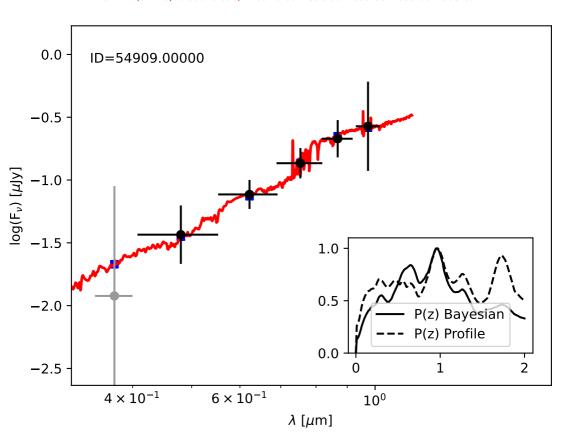
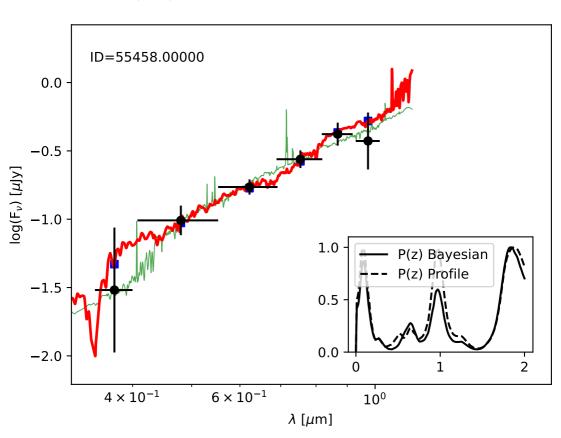
Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (48 1 6) 0.380 0.687. GAL-1: (41 1 6) 2.000 0.330, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

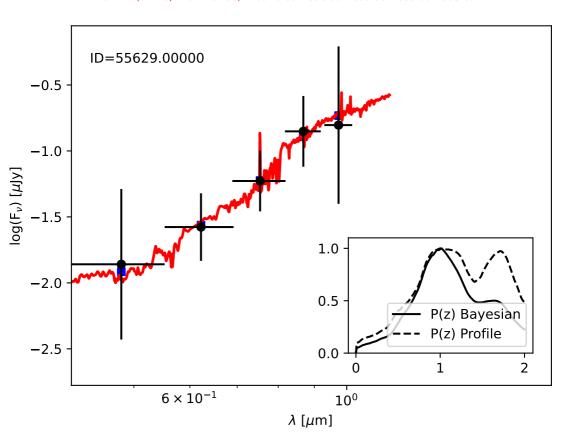


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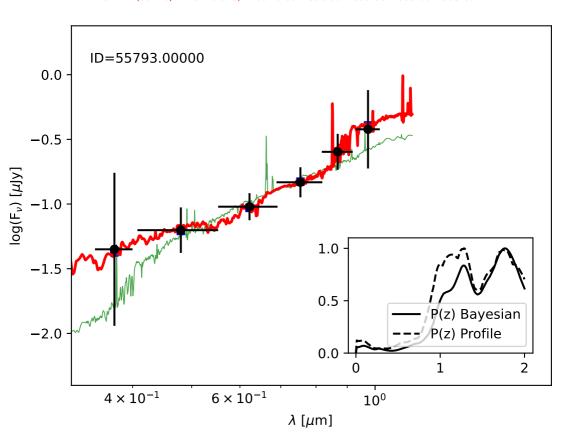


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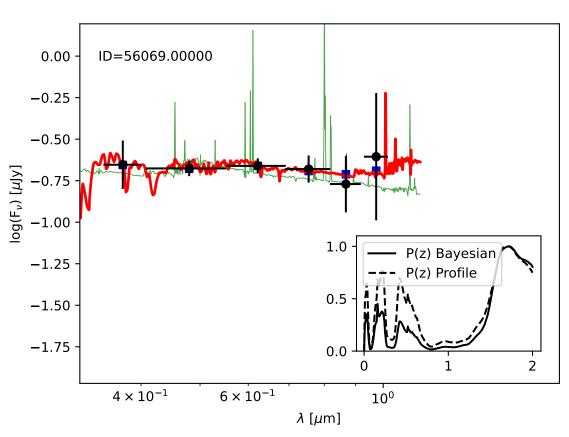




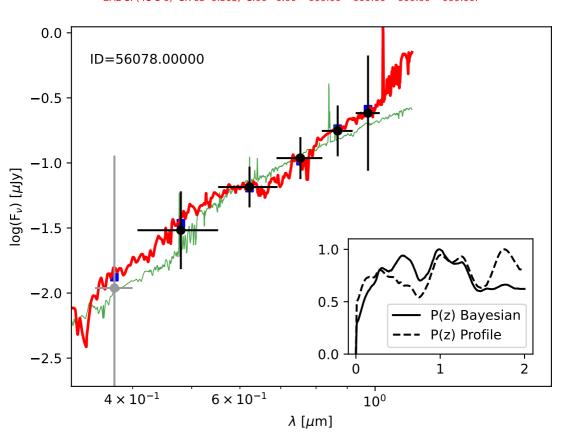
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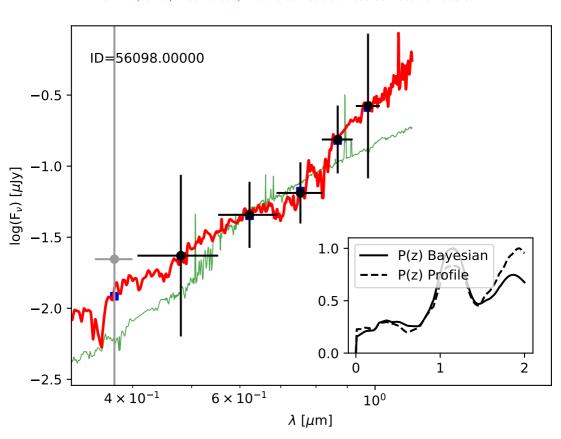
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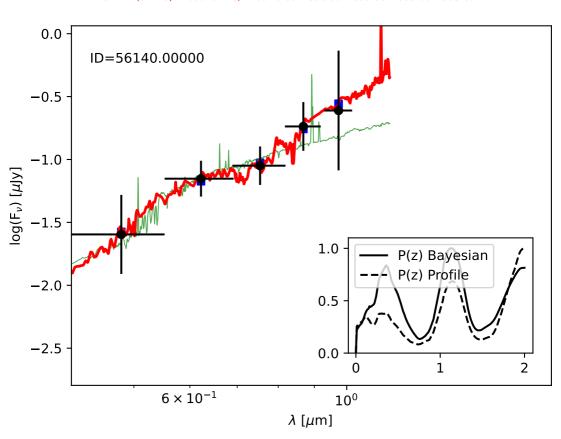
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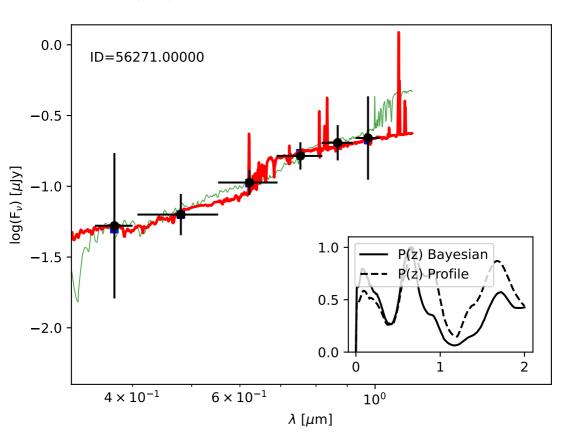
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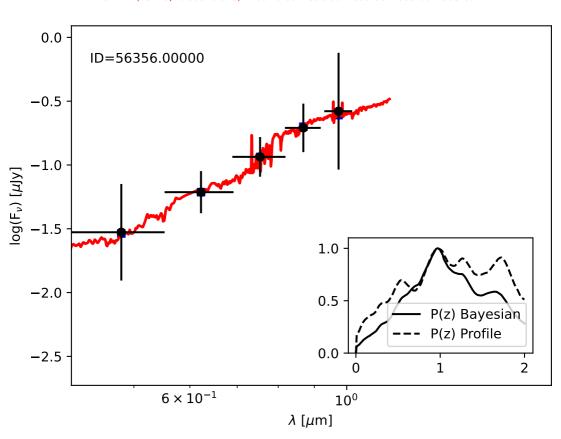
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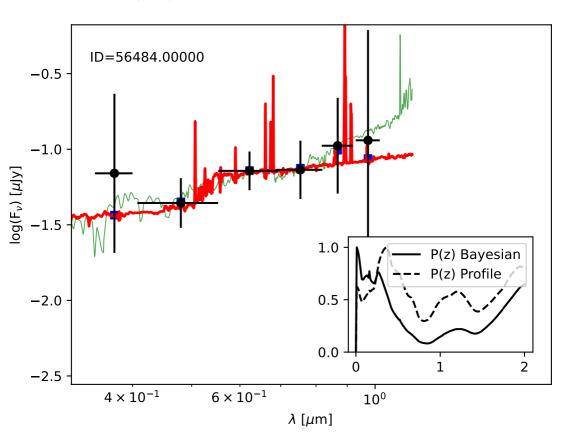
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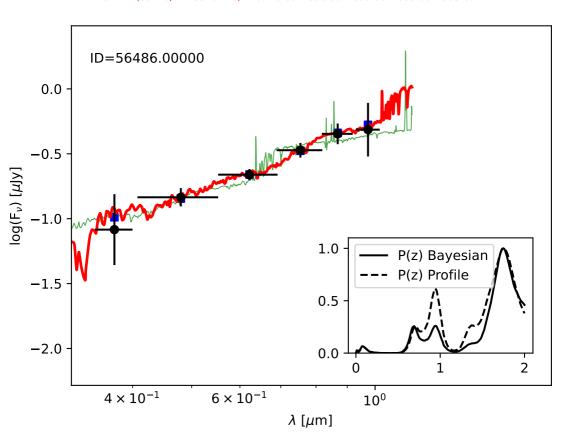
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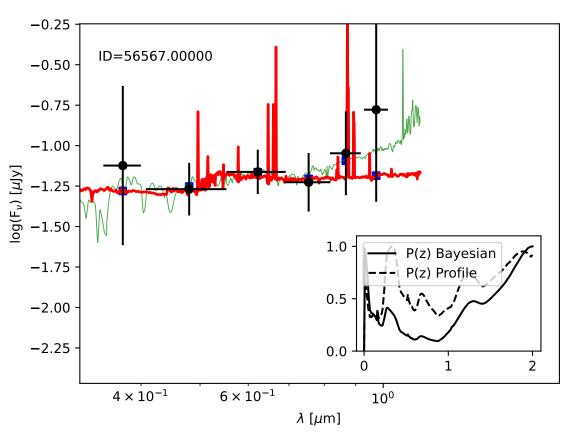
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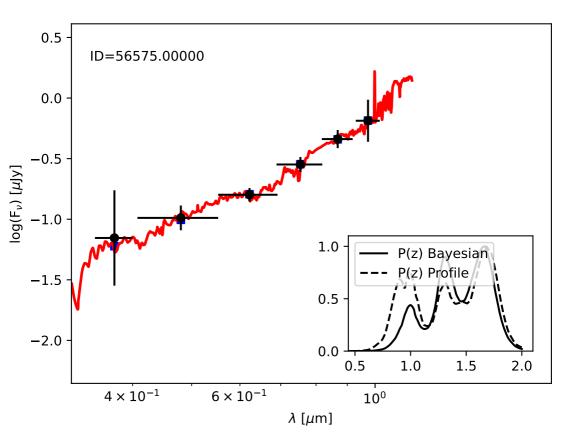
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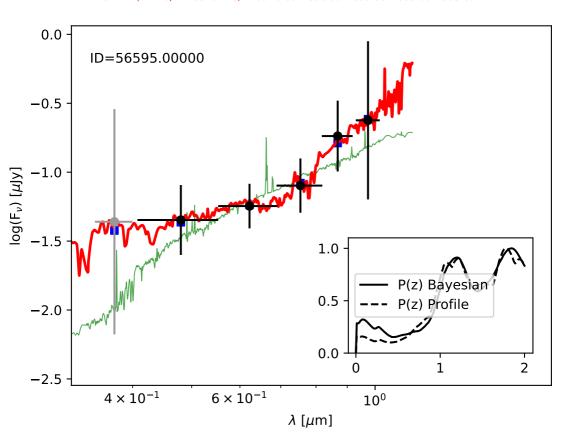
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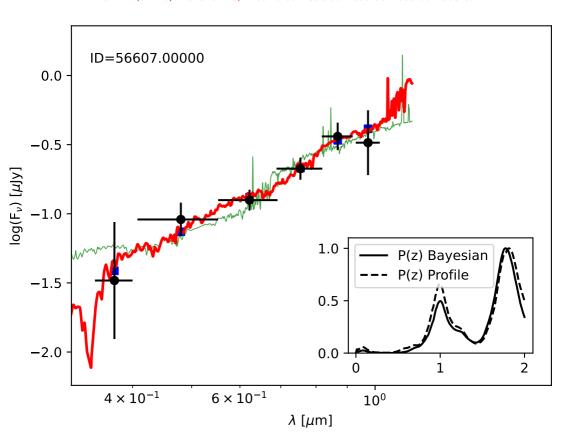
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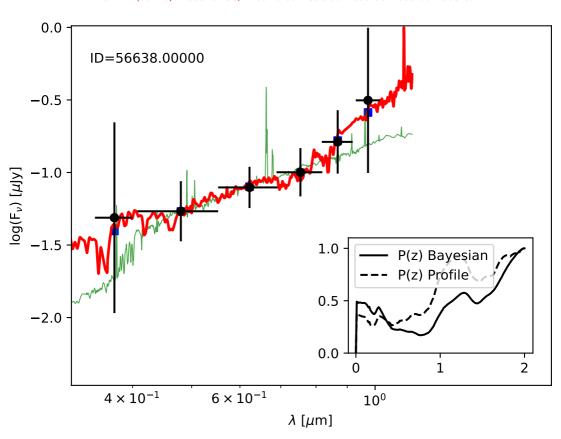
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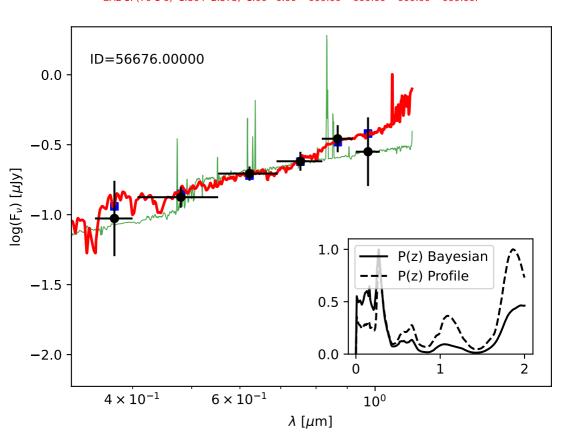
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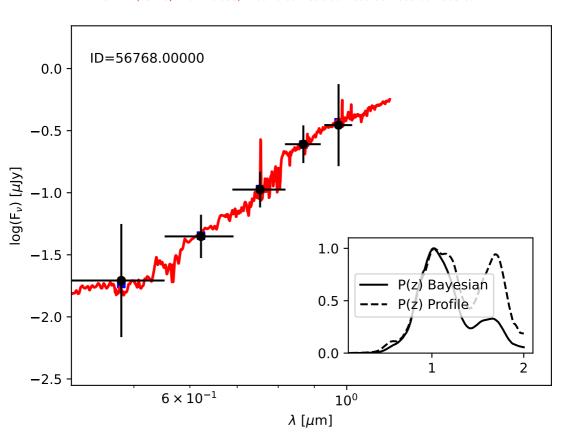
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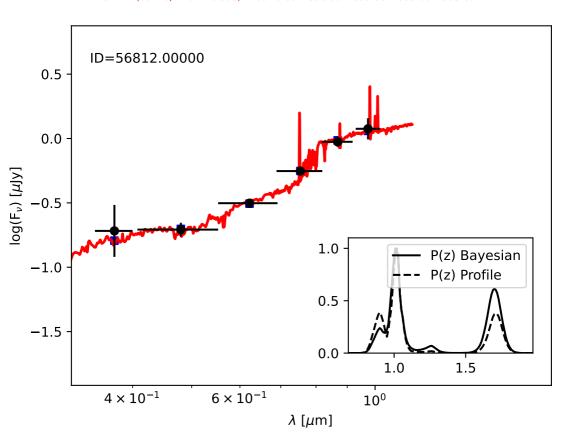


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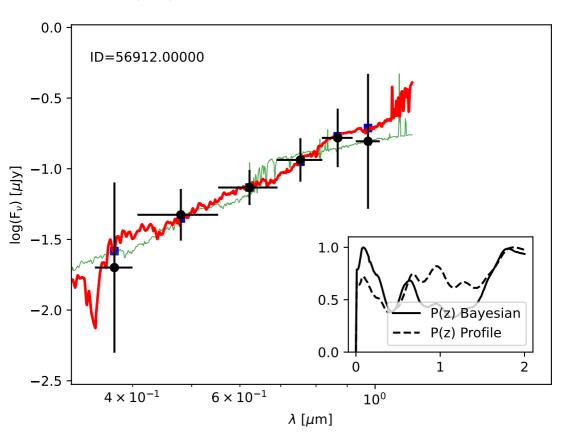


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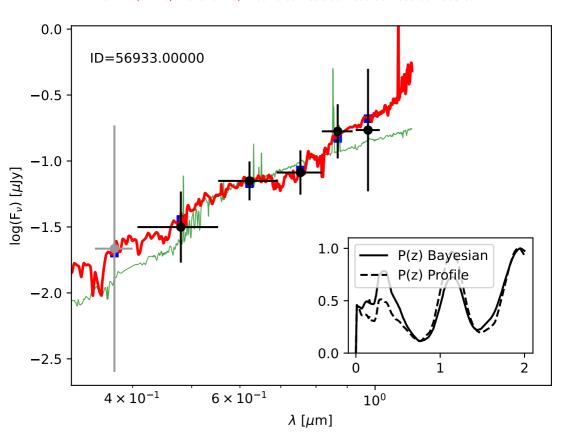




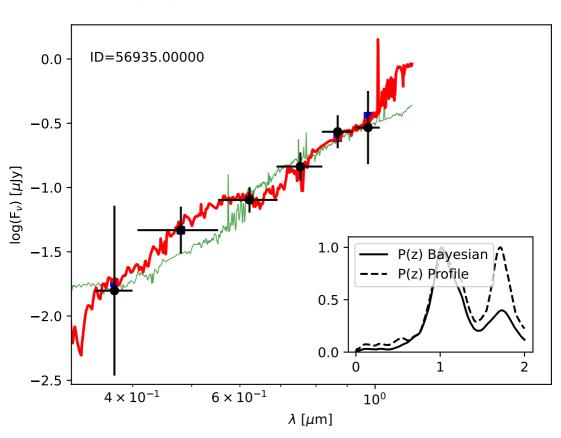
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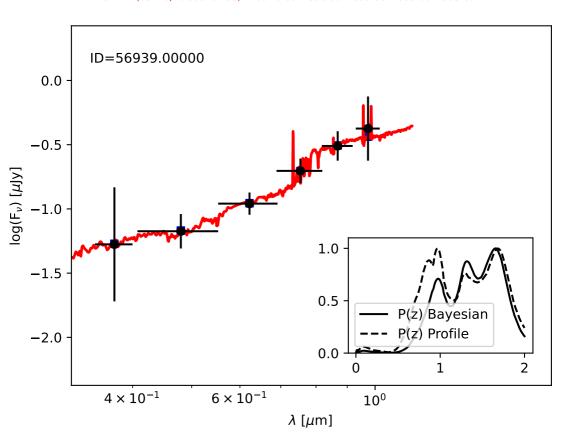


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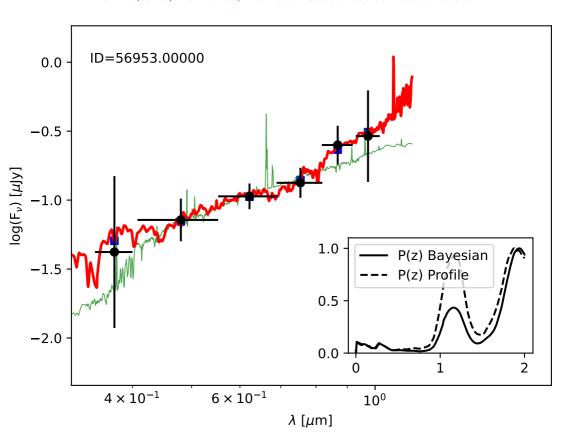


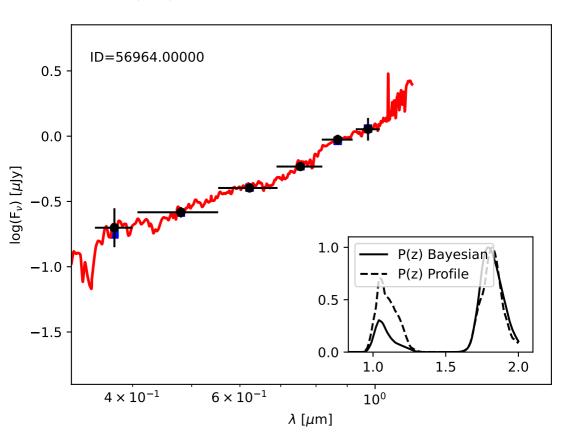
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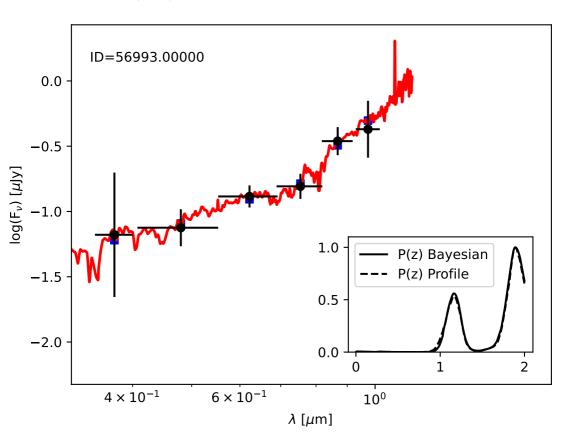


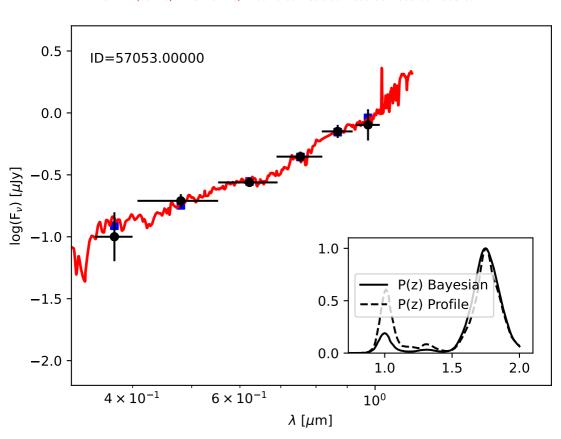


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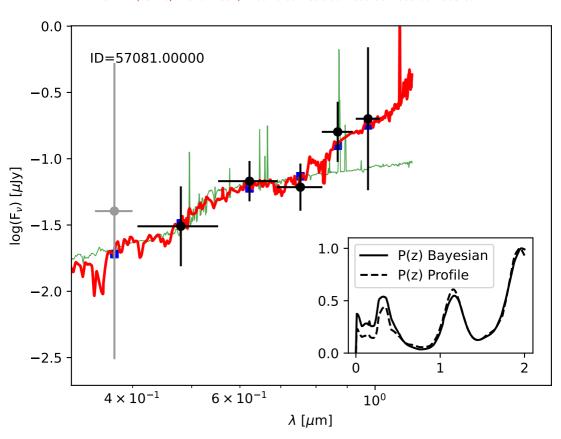




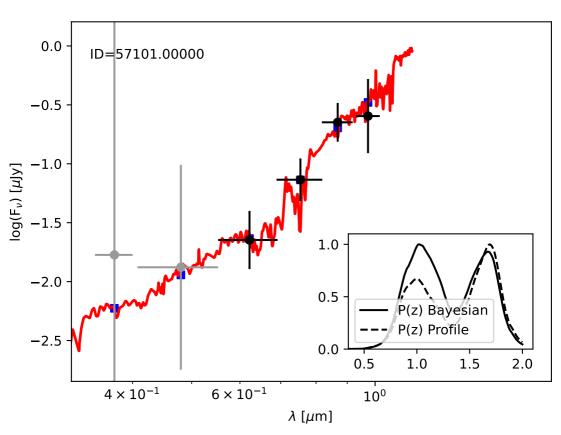




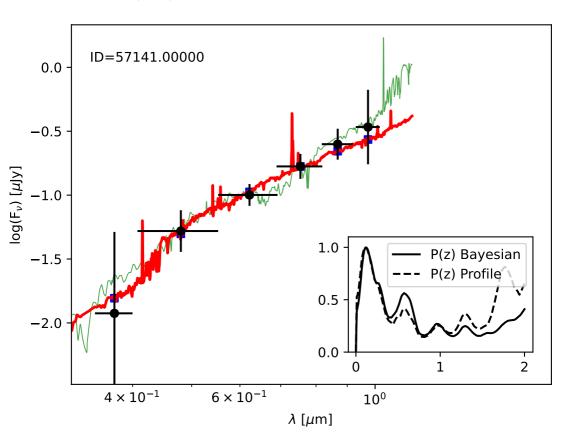
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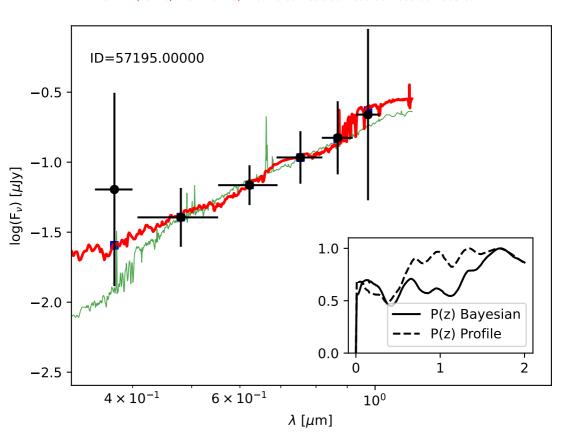
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (-99 1 6) -99.900  $100\overline{0}0000000.000$ . GAL-1: (7 1 6) 1.691 0.928, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.



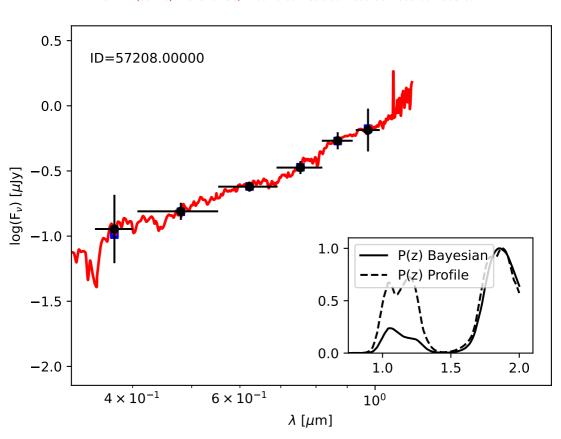
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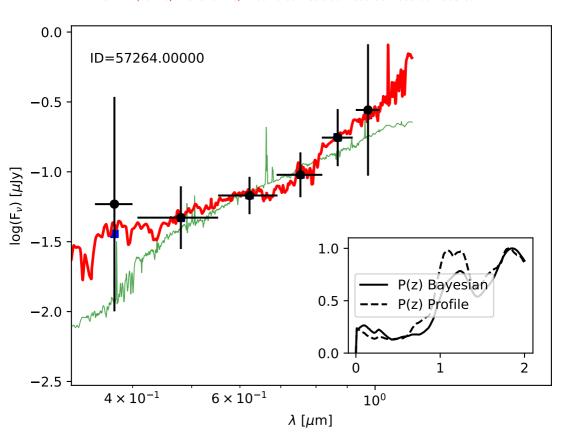
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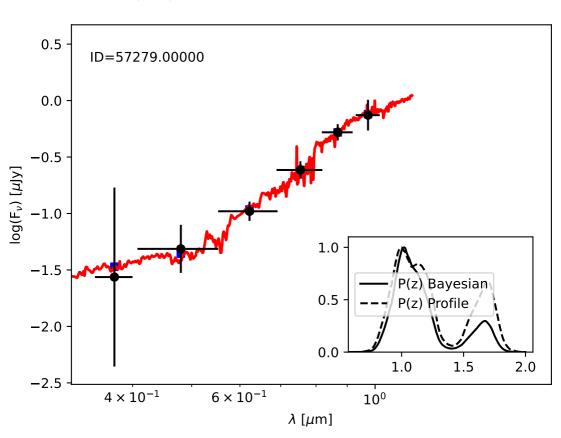


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (-99 1 6) -99.900  $100\overline{0}0000000.000$ . GAL-1: (50 1 6) 1.875 0.130, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

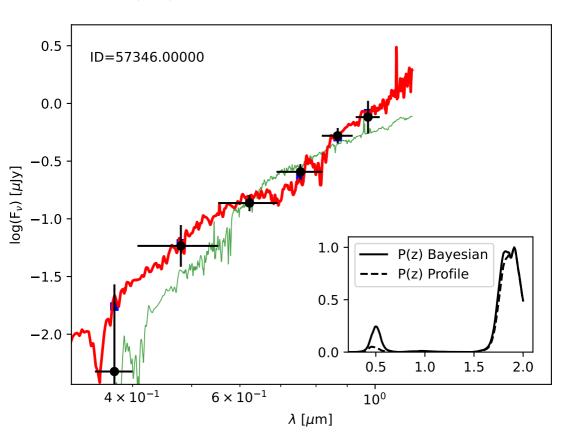


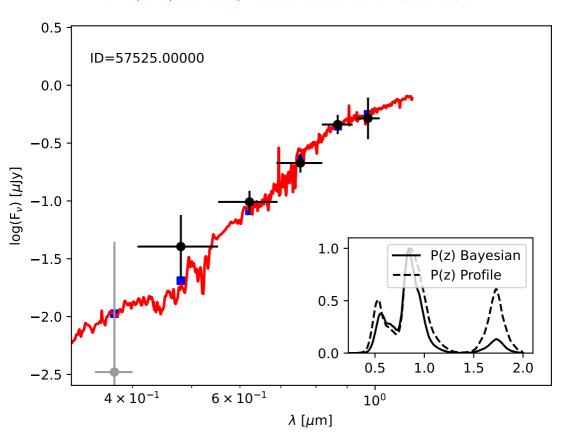
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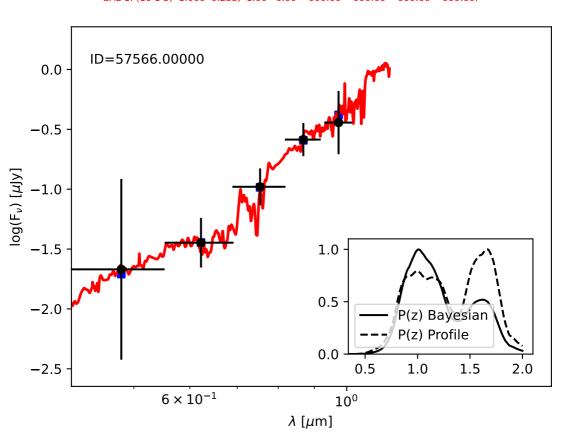




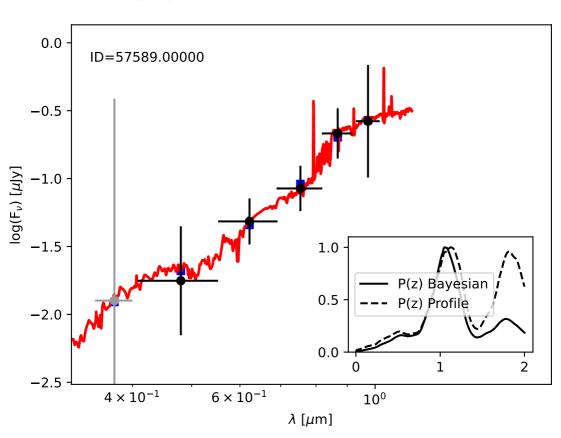
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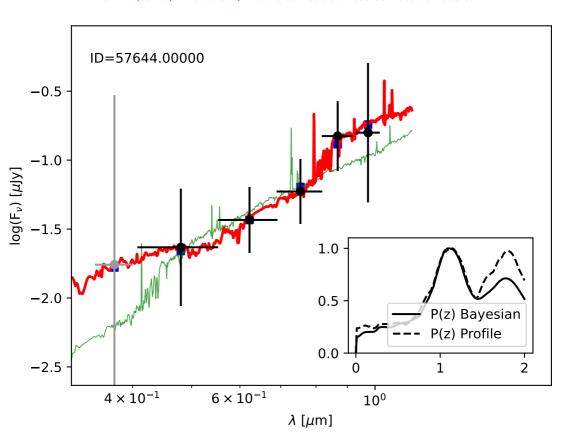


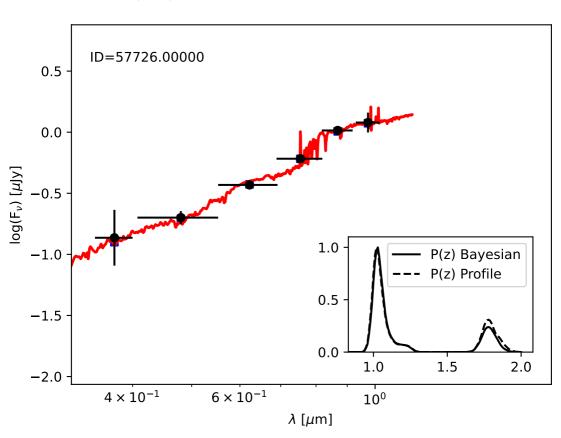


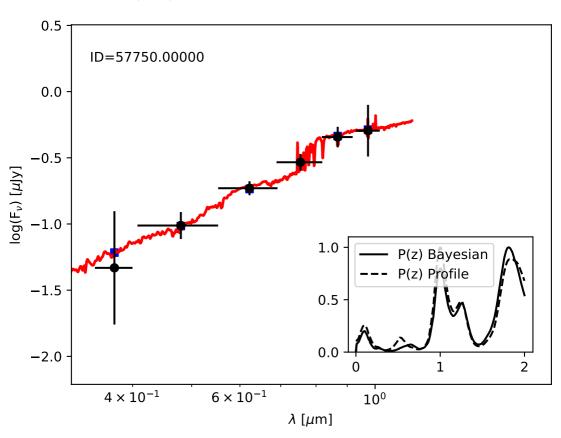
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (-99 1 6) -99.900  $100\overline{0}0000000.000$ . GAL-1: (41 1 6) 1.126 0.494, 1.00 0.00 -999.00 -999.00 -999.00 -999.00



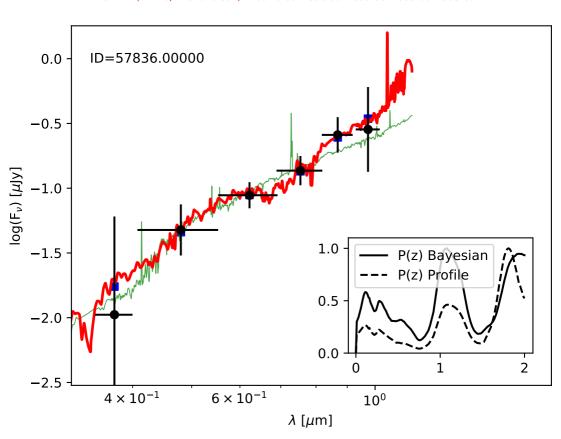
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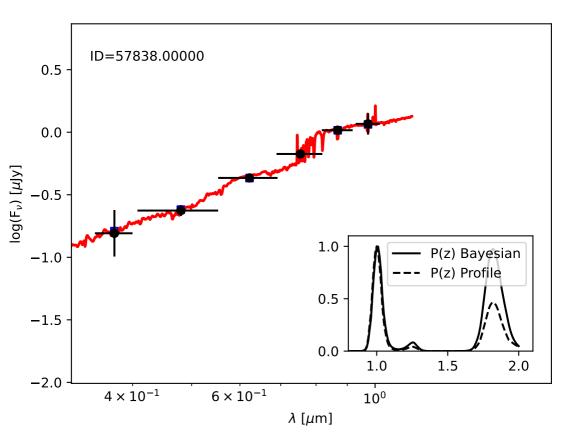




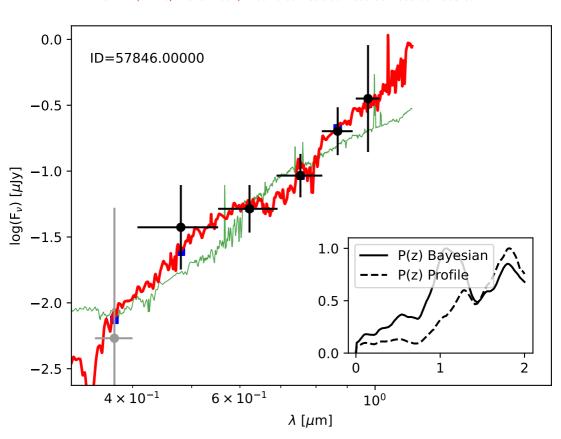
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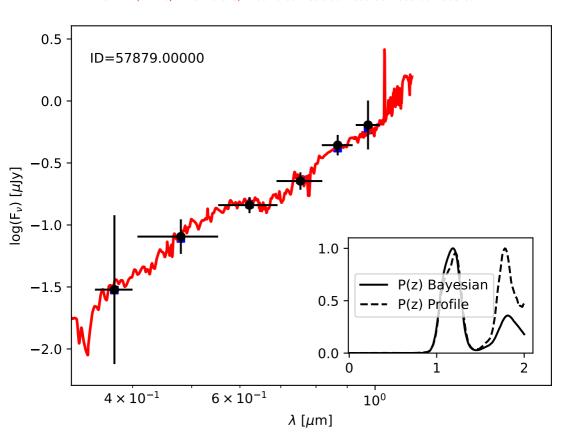


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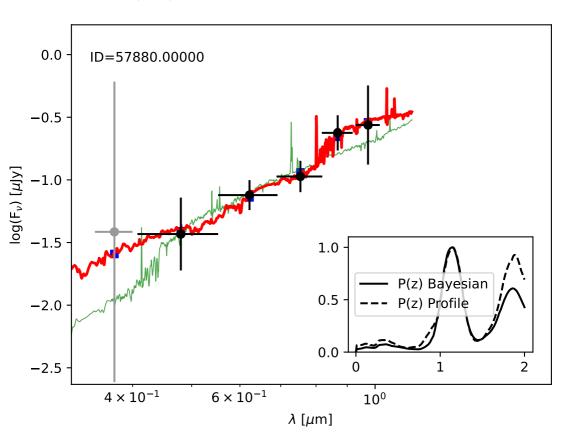


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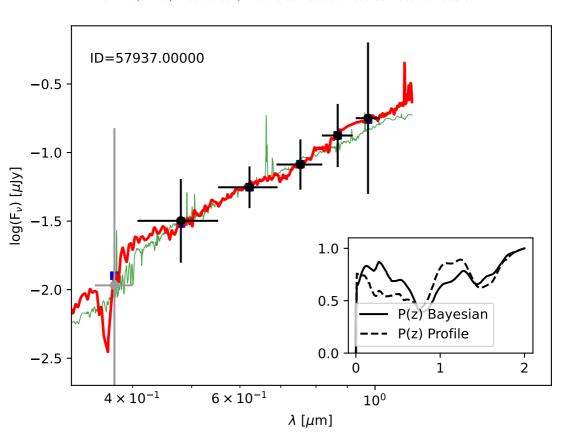




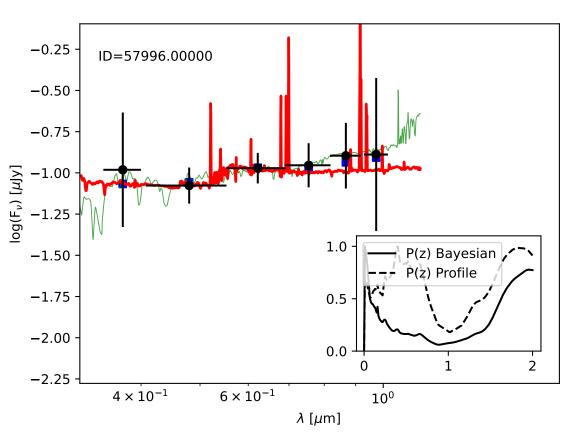
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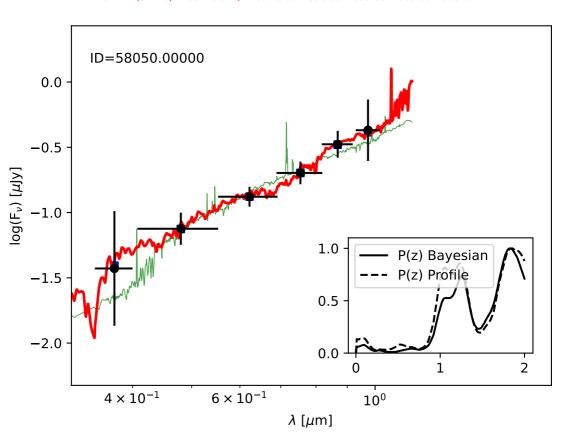
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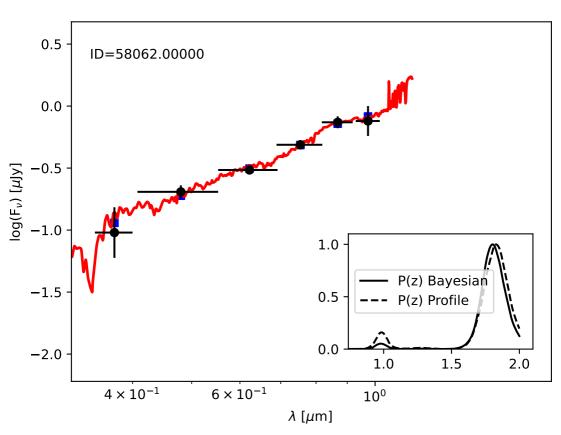


Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (94 1 6) 1.840 0.517. GAL-1: (96 1 6) 0.397 0.487, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

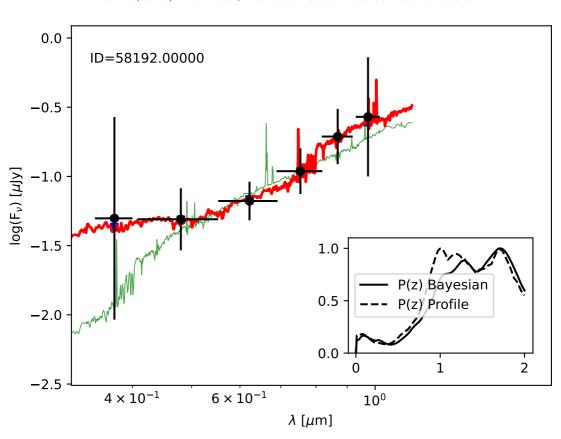


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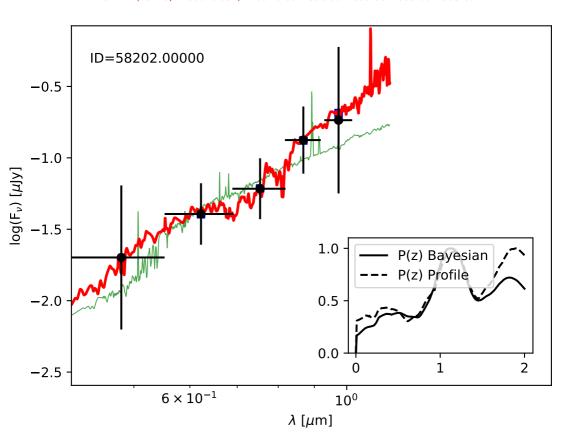




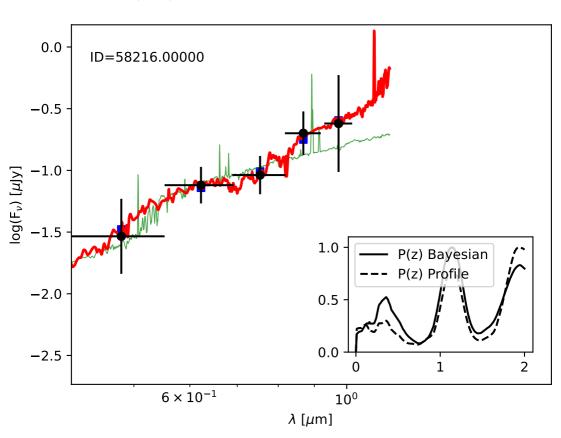
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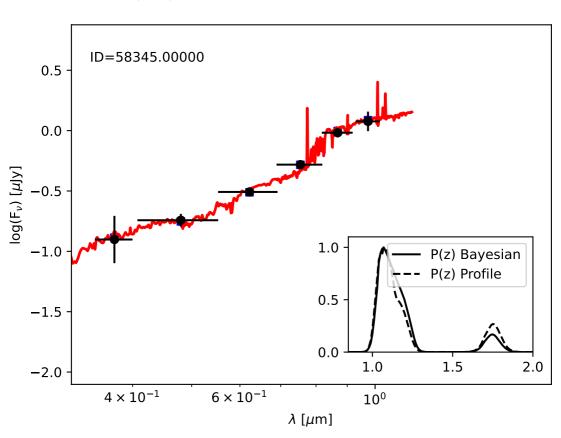


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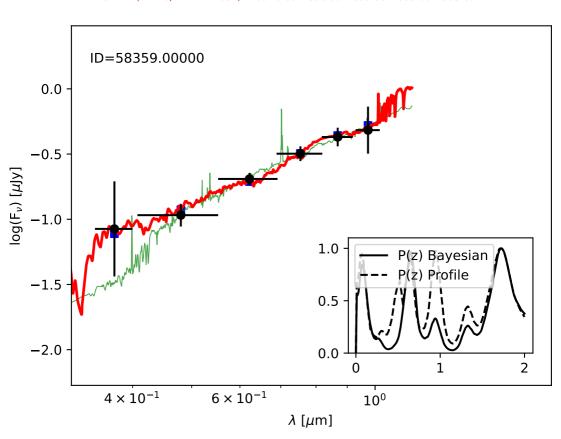


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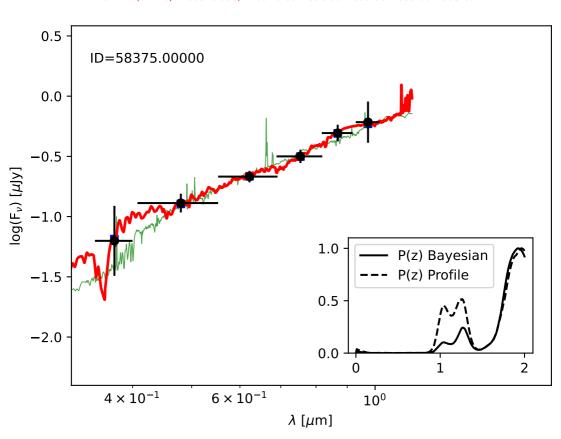




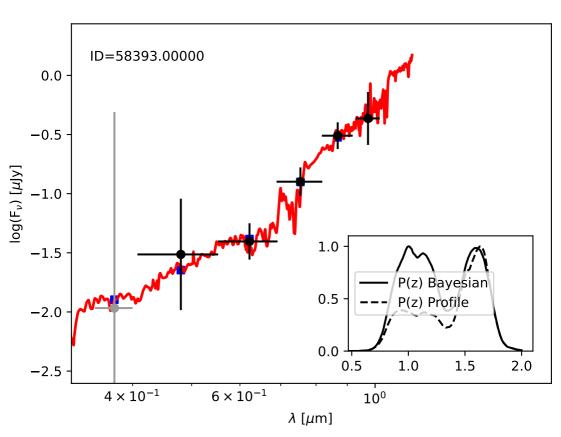
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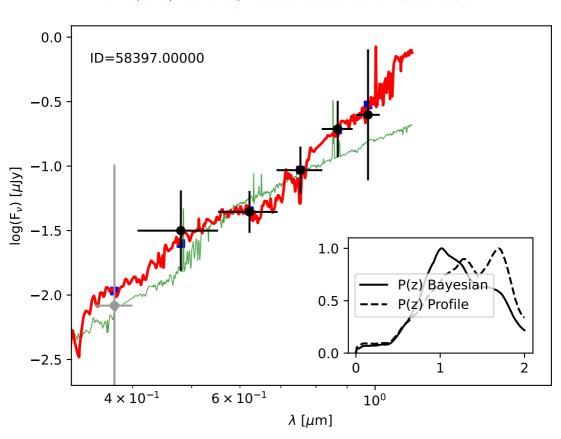
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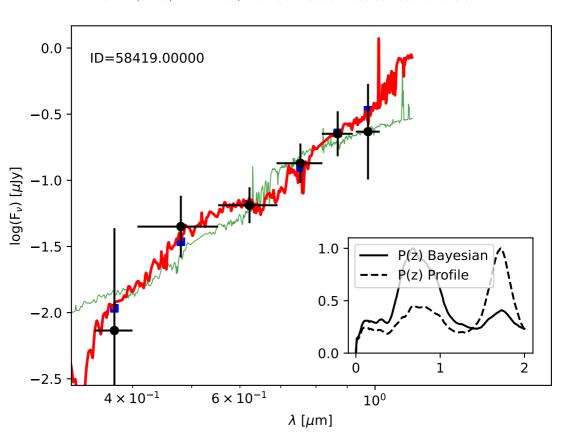
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (-99 1 6) -99.900  $100\overline{0}0000000.000$ . GAL-1: (10 1 6) 1.636 0.598, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.



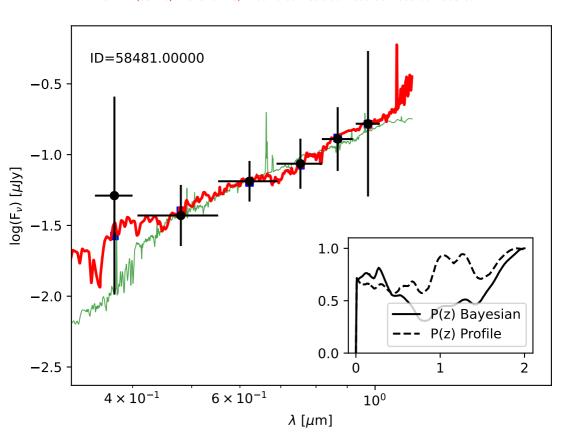
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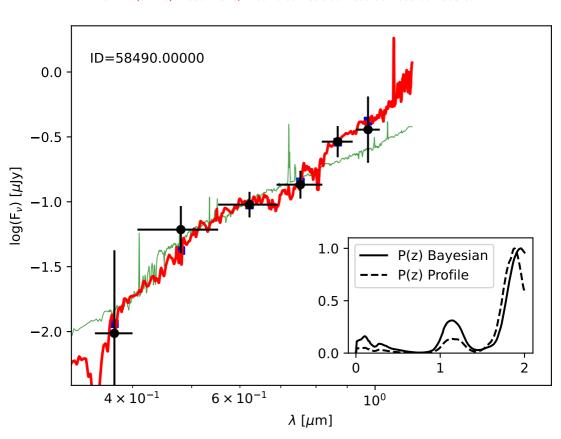
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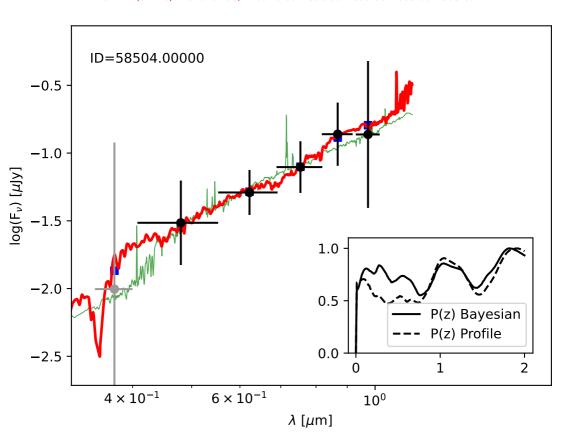
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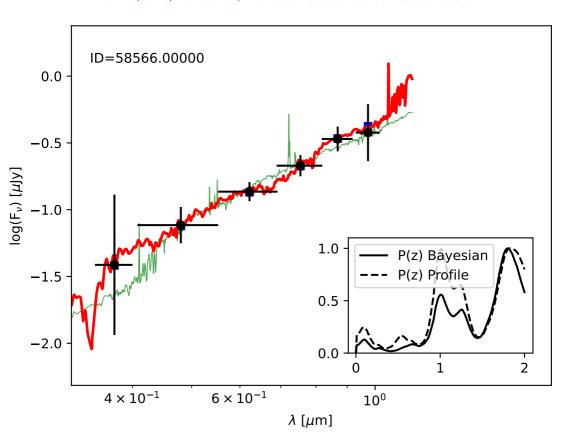
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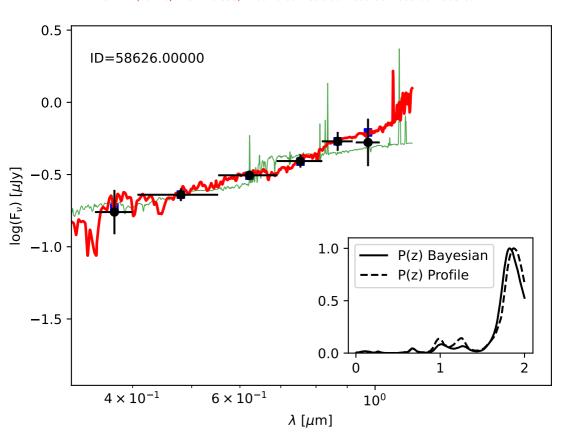
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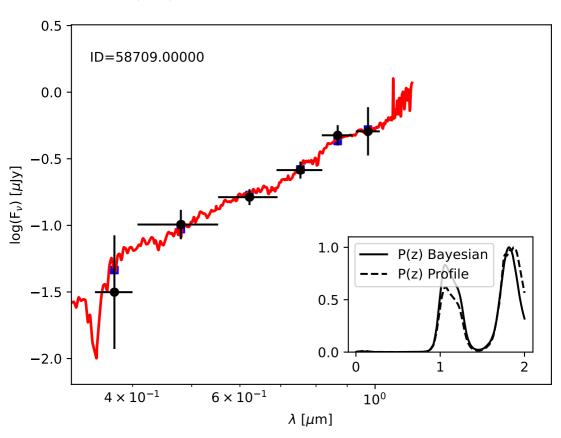


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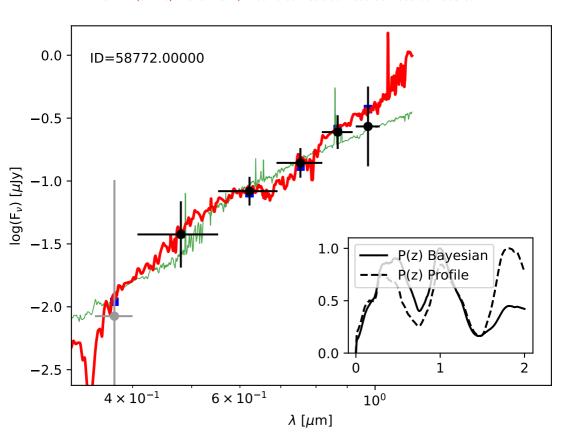


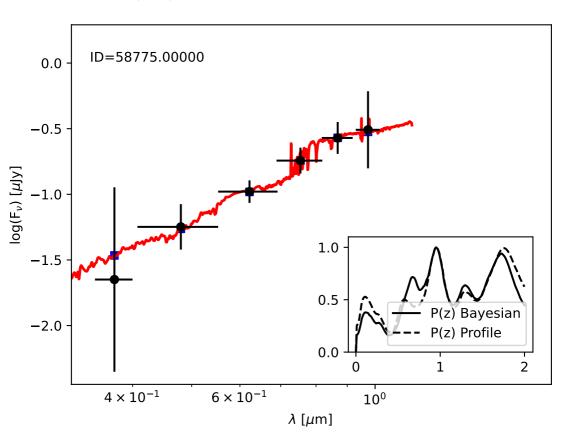
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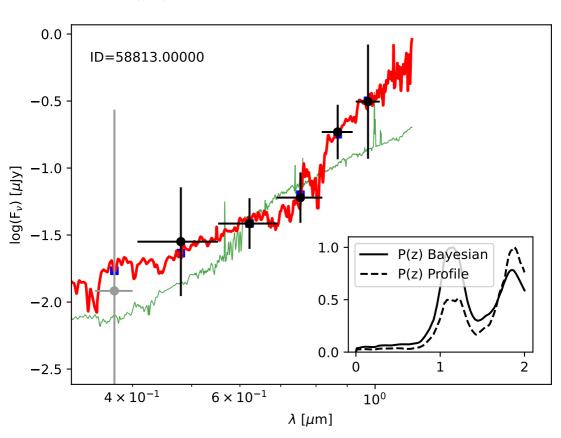


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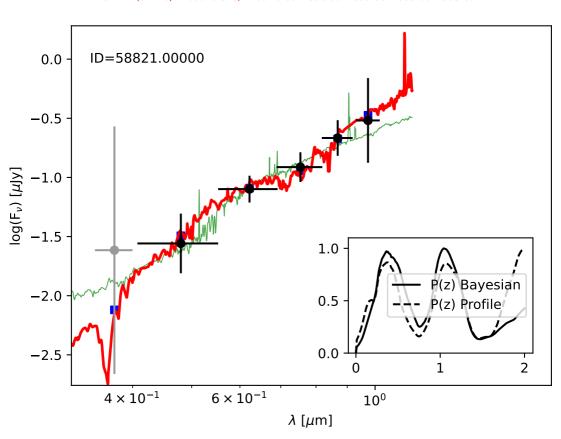




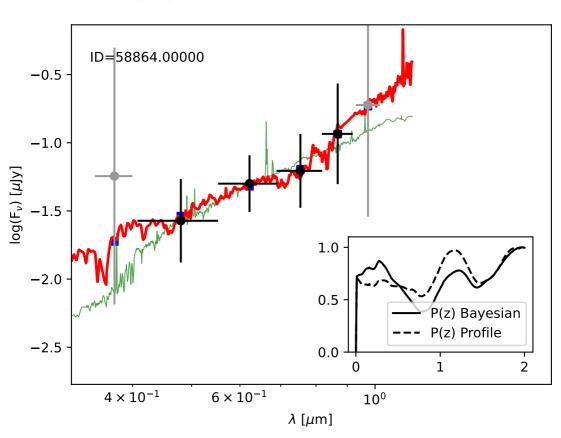
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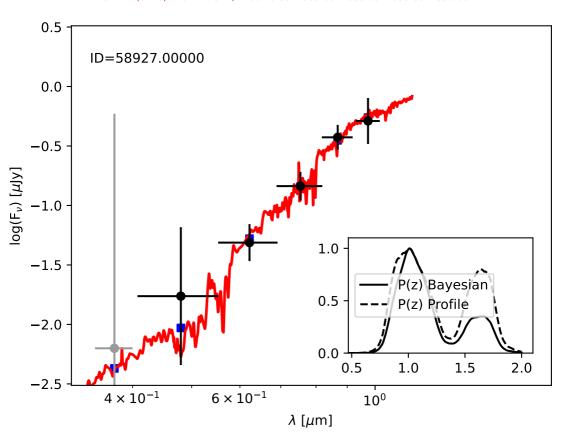
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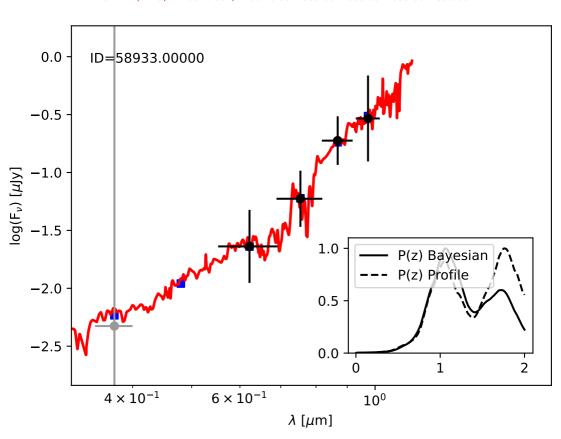
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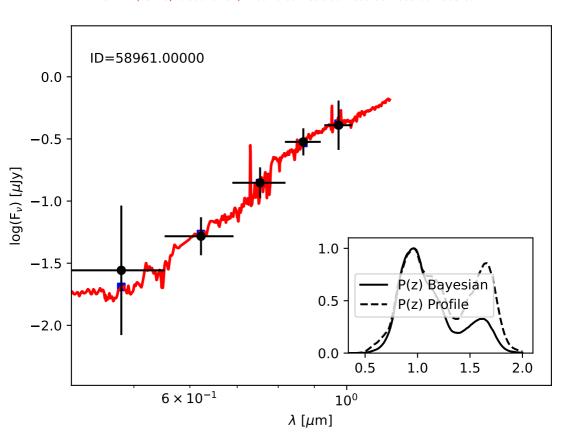
Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (-99 1 6) -99.900  $100\overline{0}0000000.000$ . GAL-1: (8 1 6) 1.012 0.977, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

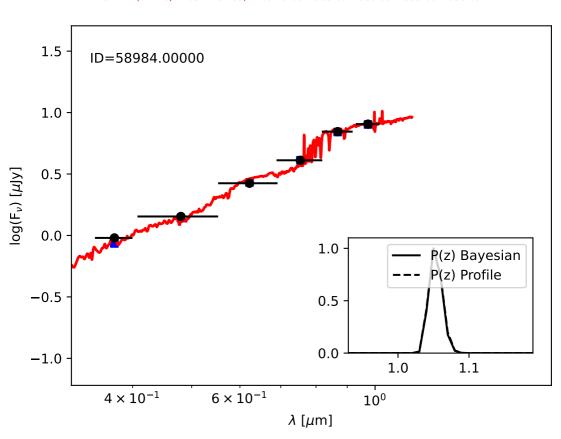


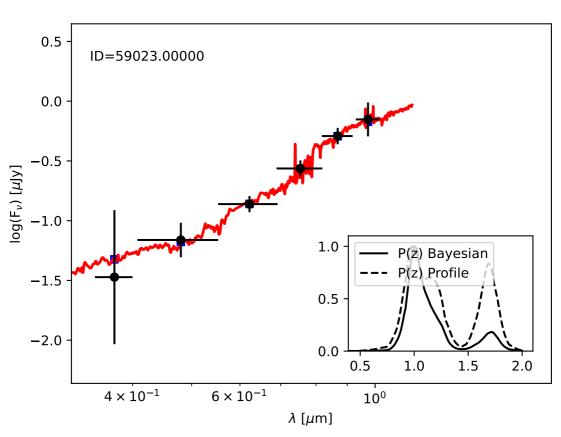
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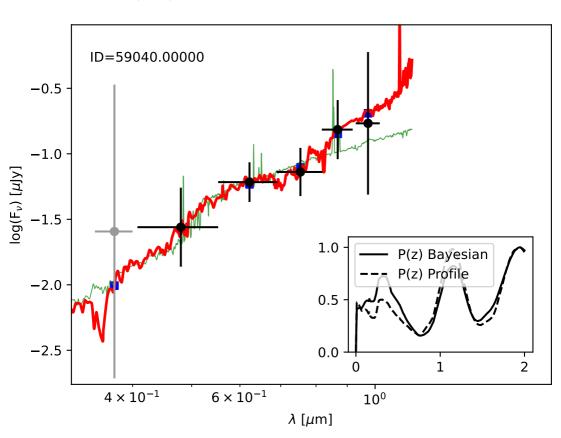
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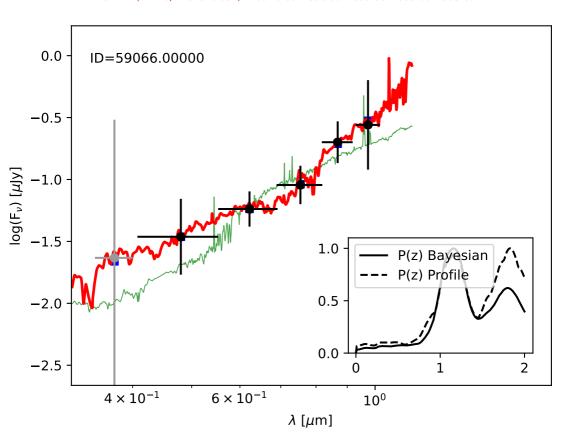




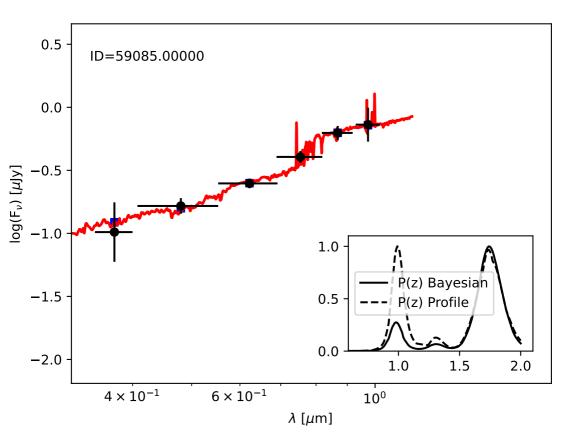
Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (38 1 6) 0.300 1.925. GAL-1: (41 1 6) 1.944 0.547, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.



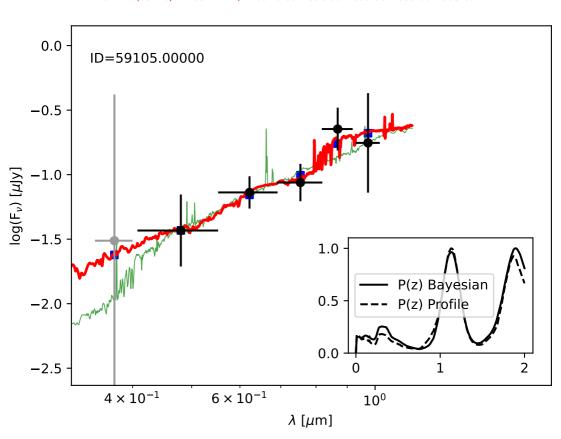
Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (29 1 6) 0.460 4.583. GAL-1: (14 1 6) 1.829 0.054, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

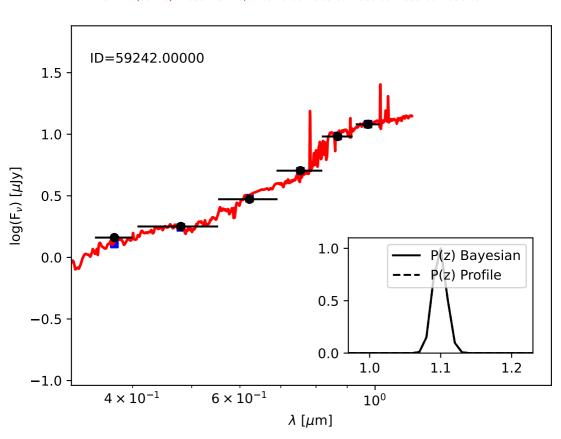


Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (-99 1 6) -99.900  $100\overline{0}0000000.000$ . GAL-1: (70 1 6) 0.994 0.768, 1.00 0.00 -999.00 -999.00 -999.00 -999.00

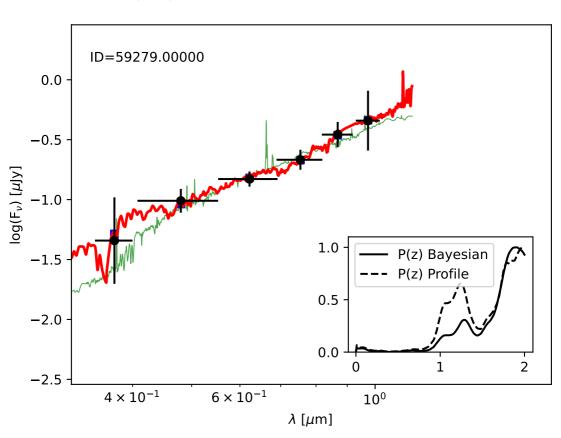


Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (27 1 6) 0.010 5.875. GAL-1: (75 1 6) 1.133 2.424, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

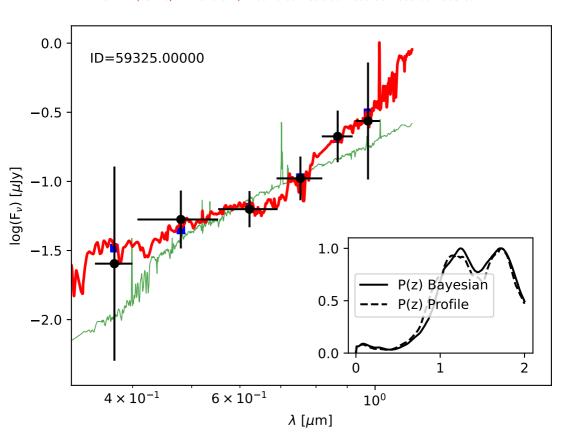




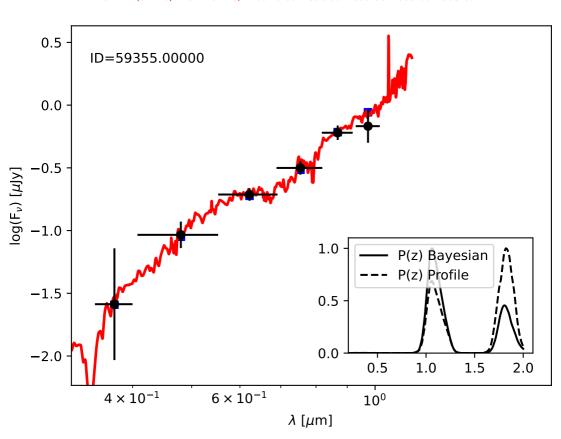
Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (29 1 6) 0.010 5.888. GAL-1: (45 1 6) 1.982 0.467, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

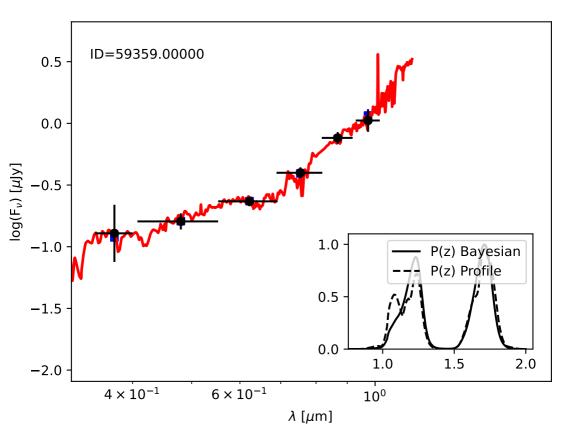


Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (27 1 6) 0.070 5.689. GAL-1: (13 1 6) 1.728 0.674, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

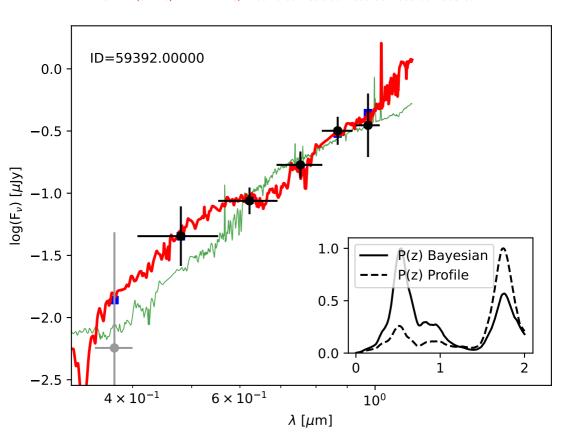


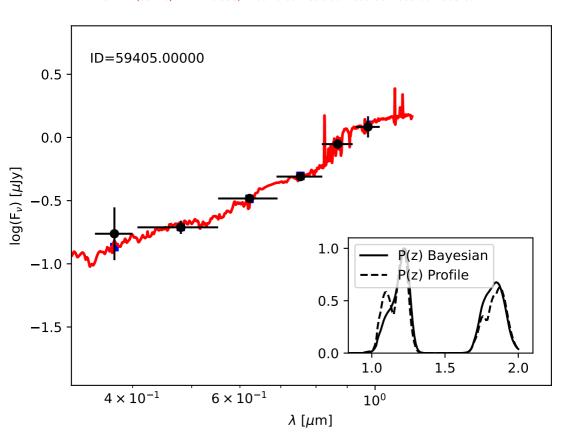
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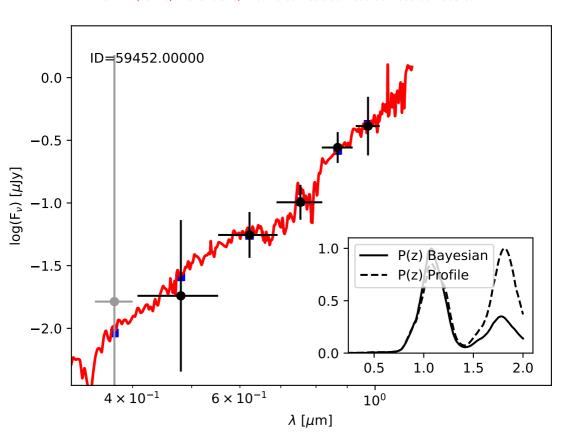




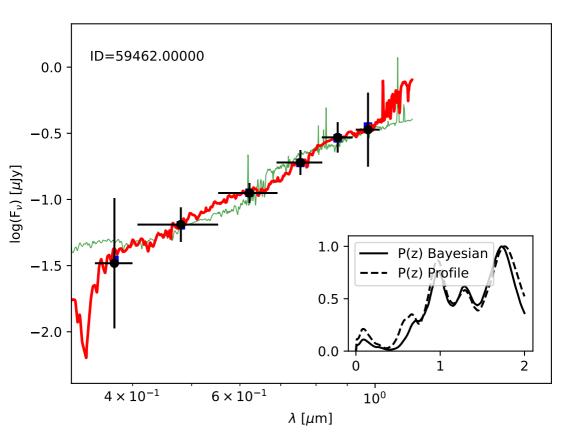
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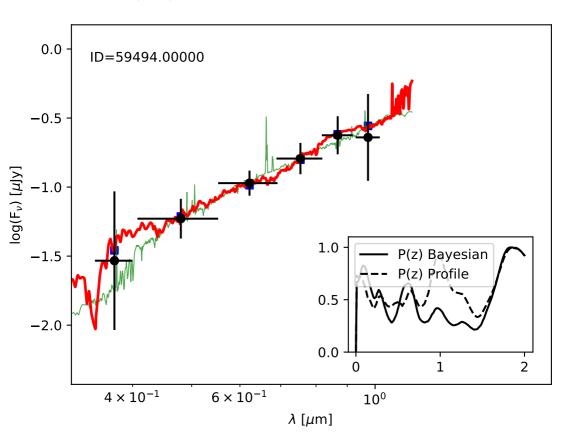




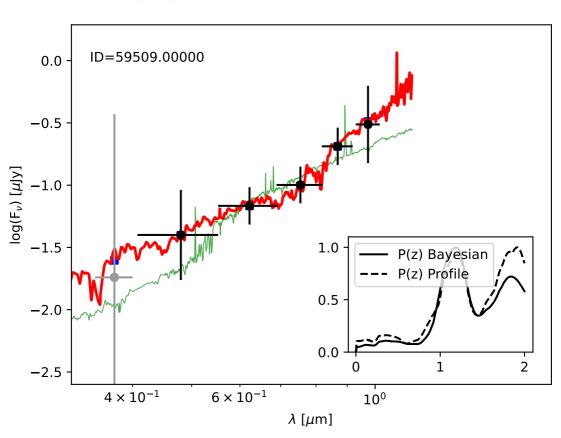
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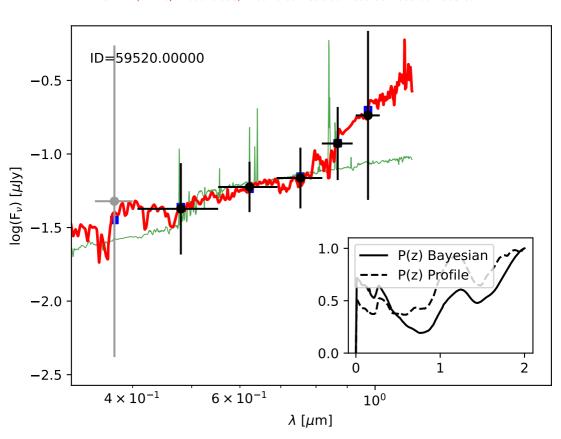
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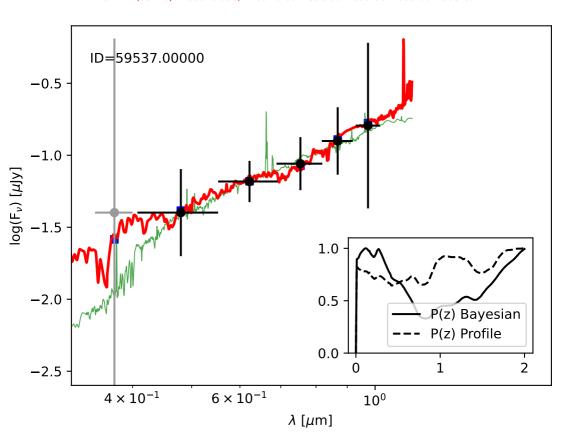
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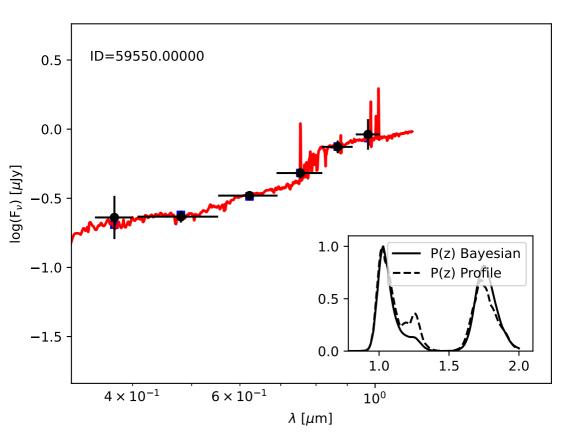
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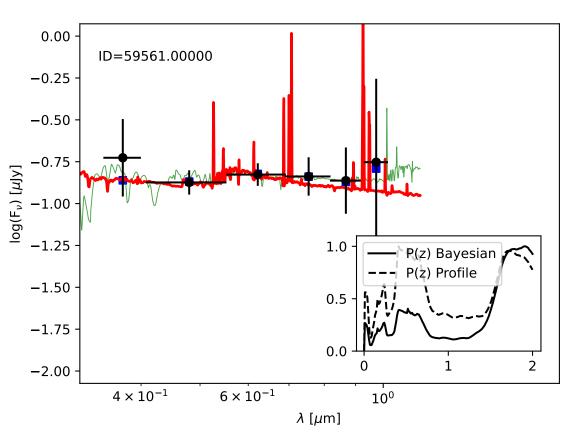
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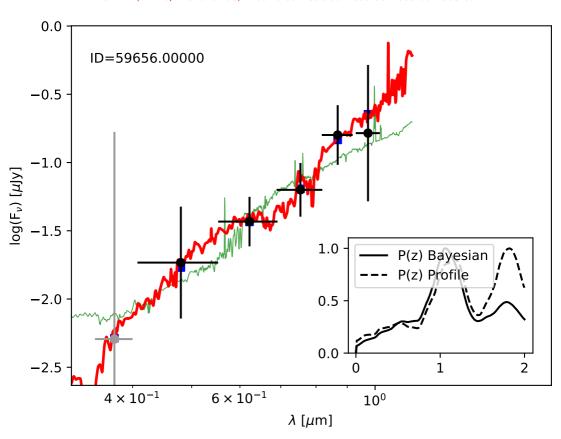
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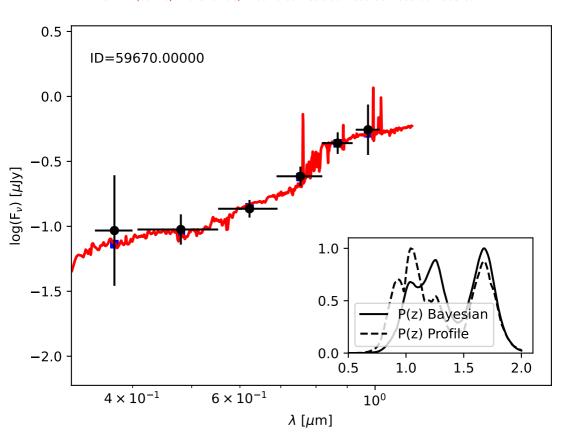
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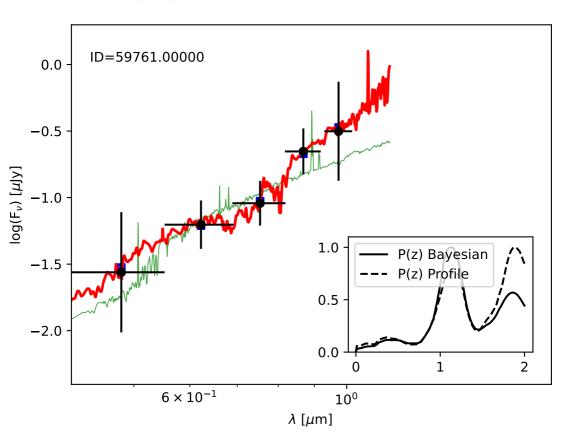
Type: (Model Library Nband) z\_phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (29 1 6) 0.520 2.923. GAL-1: (24 1 6) 1.820 0.463, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.



Type: (Model Library Nband) z phot Chi^2, Extlaw EB-V Lir Age logM\* logSFR GAL-2: (-99 1 6) -99.900  $100\overline{0}000000.000$ . GAL-1: (60 1 6) 1.043 0.460, 1.00 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: (27 1 5) 0.360 4.045. GAL-1: (25 1 5) 1.877 0.124, 1.00 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: (27 1 6) 0.110 4.654. GAL-1: (33 1 6) 1.749 0.253, 1.00 0.00 -999.00 -999.00 -999.00 -999.00.

