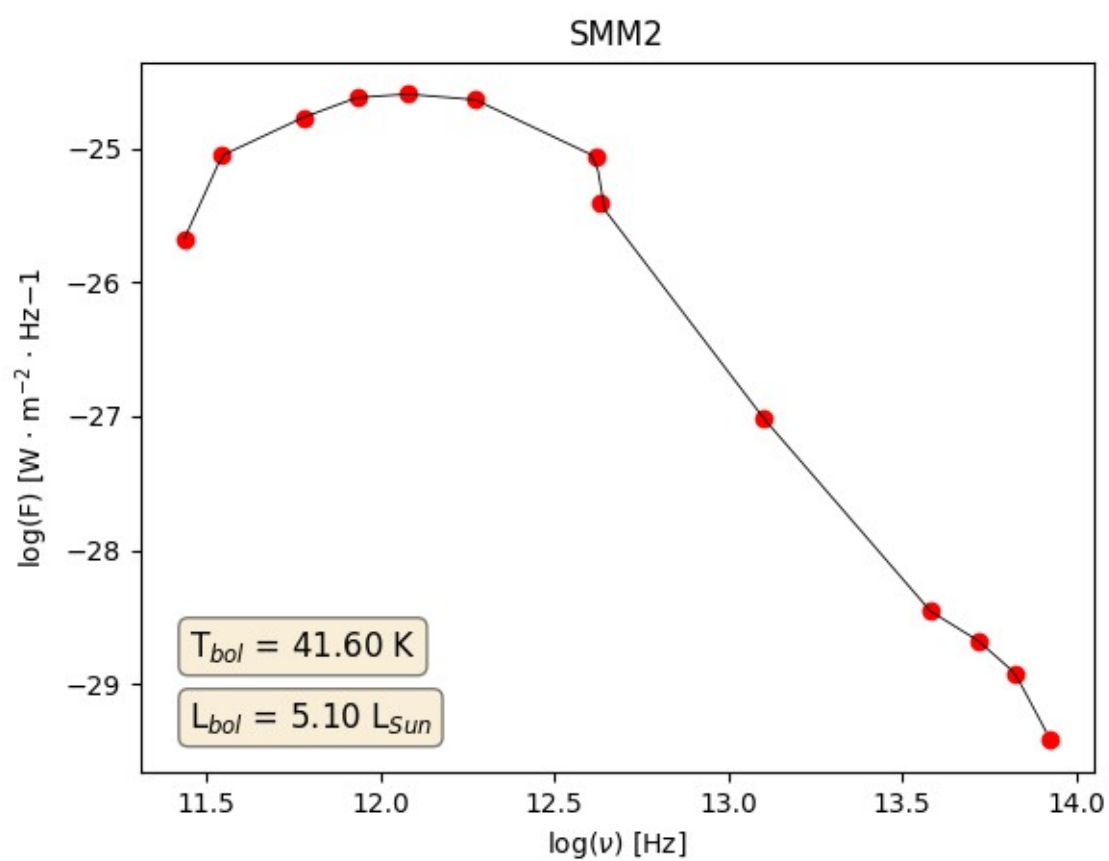
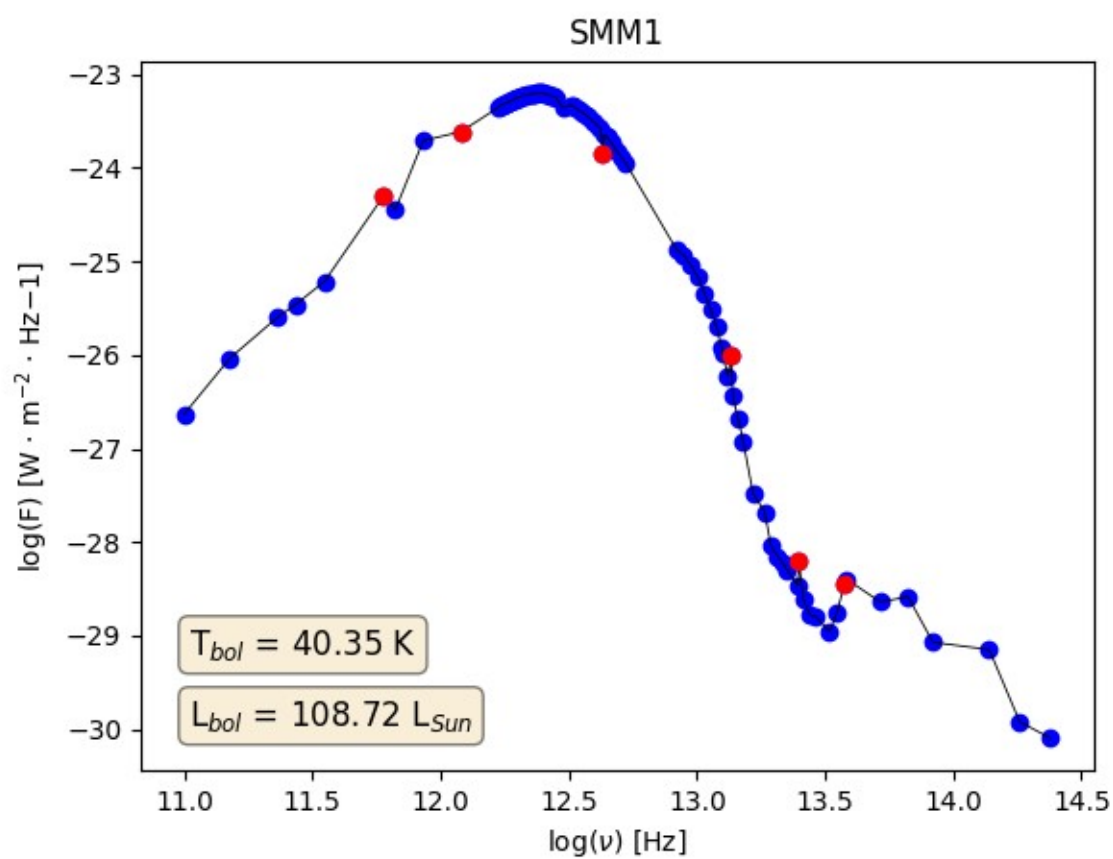
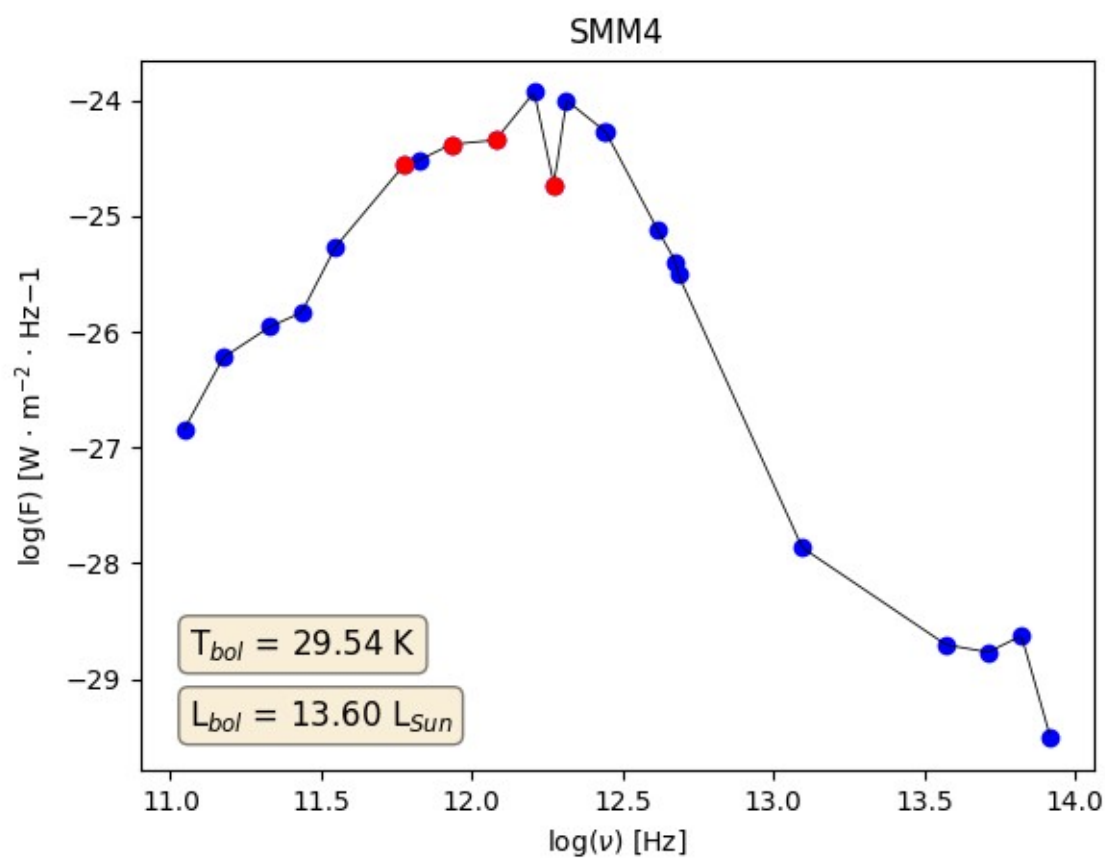
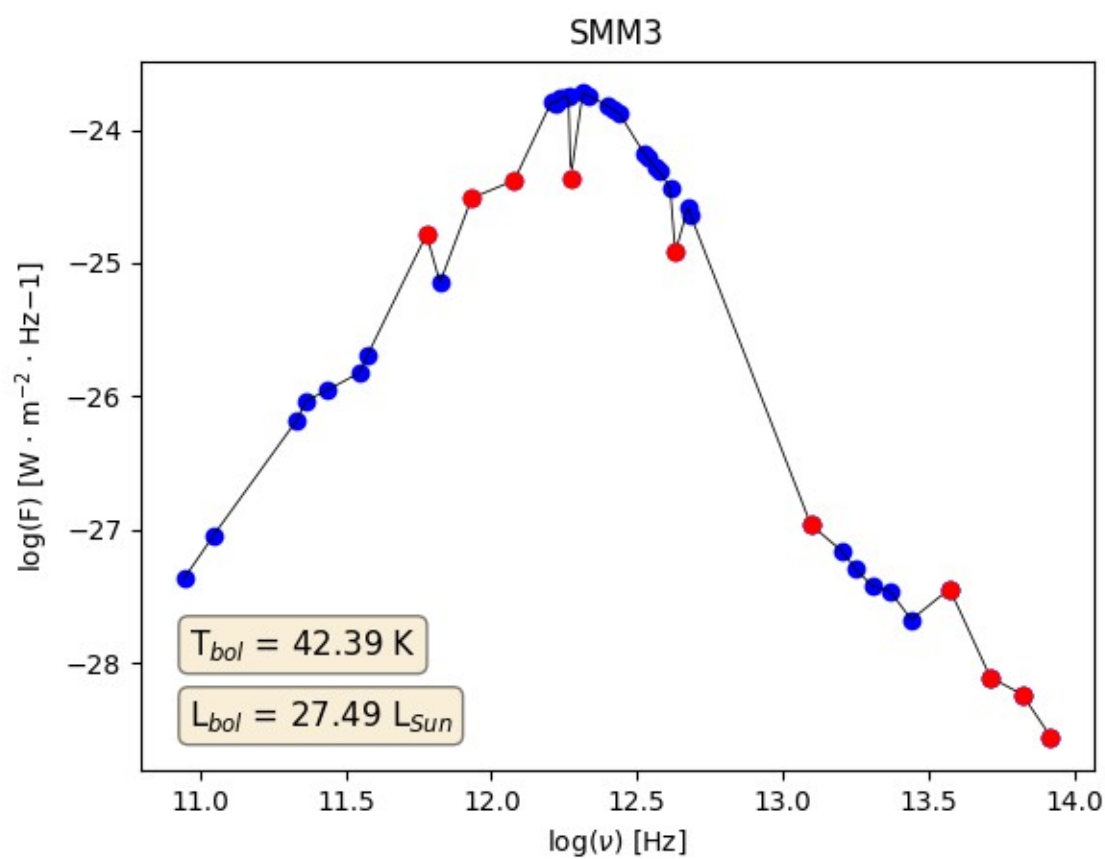


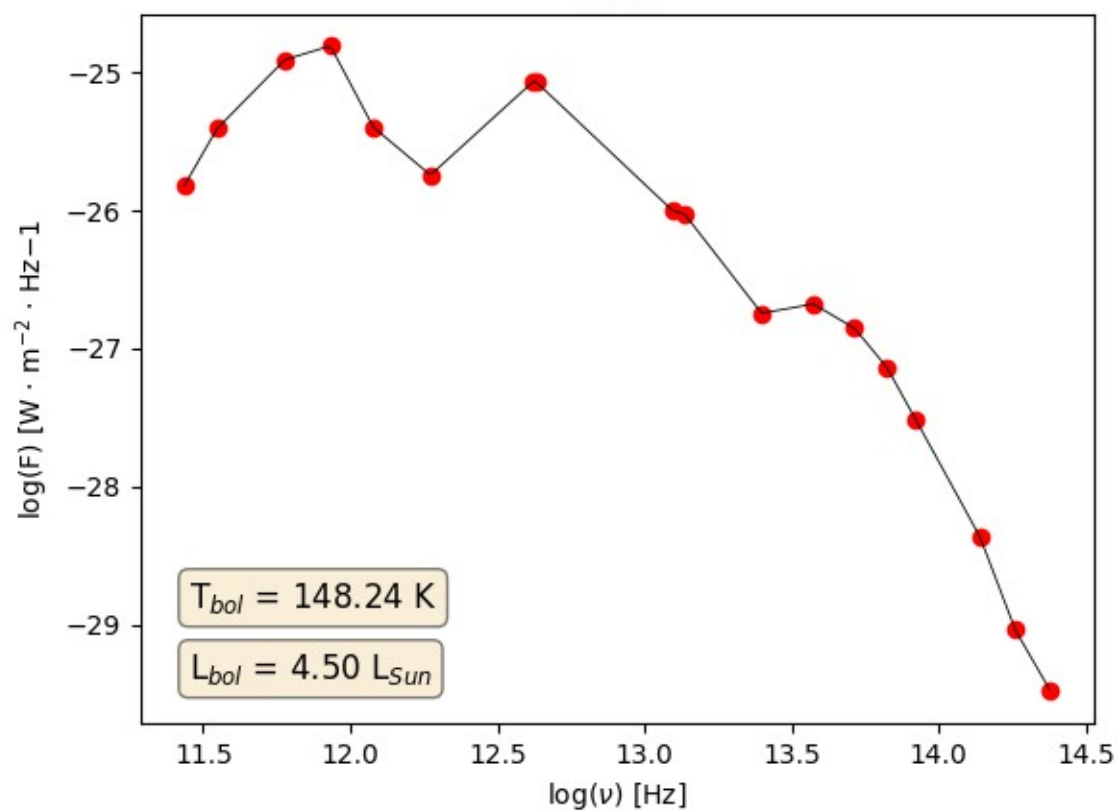
Zestawienie policzonych parametrów i znalezionych w literaturze:

| Protogwiazda | <b>Moje<br/>obliczenia</b>              | Francis et<br>al. 2019      | Karska<br>et al. 2018        | Enoch et<br>al. 2011       | Dionatos et<br>al. 2010 | Enoch et<br>al. 2009         |
|--------------|---|-----------------------------|------------------------------|----------------------------|-------------------------|------------------------------|
| SMM1         | <b>40.35 K<br/>108.72 L<sub>☉</sub></b> | 13 K<br>69 L <sub>☉</sub>   | 39 K<br>108.7 L <sub>☉</sub> | 56 K<br>28 L <sub>☉</sub>  | 7.7 L <sub>☉</sub>      | 56 K<br>11 L <sub>☉</sub>    |
| SMM2         | <b>41.60 K<br/>5.10 L<sub>☉</sub></b>   |                             |                              | 54 K<br>3.1 L <sub>☉</sub> |                         | 54 K<br>1.2 L <sub>☉</sub>   |
| SMM3         | <b>42.39 K<br/>27.49 L<sub>☉</sub></b>  |                             | 37 K<br>27.5 L <sub>☉</sub>  |                            | 1.05 L <sub>☉</sub>     |                              |
| SMM4         | <b>29.54 K<br/>13.6 L<sub>☉</sub></b>   |                             | 28 K<br>13.6 L <sub>☉</sub>  |                            | 0.25 L <sub>☉</sub>     |                              |
| SMM5         | <b>148.24 K<br/>4.49 L<sub>☉</sub></b>  |                             |                              |                            | 1.62 L <sub>☉</sub>     | 141 K<br>1.7 L <sub>☉</sub>  |
| SMM6         | <b>526.44 K<br/>43.39 L<sub>☉</sub></b> |                             |                              |                            | 13.54 L <sub>☉</sub>    | 560 K<br>13.8 L <sub>☉</sub> |
| SMM9<br>S68N | <b>46.14 K<br/>11.69 L<sub>☉</sub></b>  | 30 K<br>1.73 L <sub>☉</sub> |                              | 58 K                       | 1.73 L <sub>☉</sub>     | 58 K<br>2.1 L <sub>☉</sub>   |
| SMM10        | <b>85.09 K<br/>5.13 L<sub>☉</sub></b>   |                             |                              |                            |                         | 85 L<br>2.6 L <sub>☉</sub>   |
| SMM12        | <b>100.87 K<br/>6.68 L<sub>☉</sub></b>  |                             |                              |                            |                         |                              |

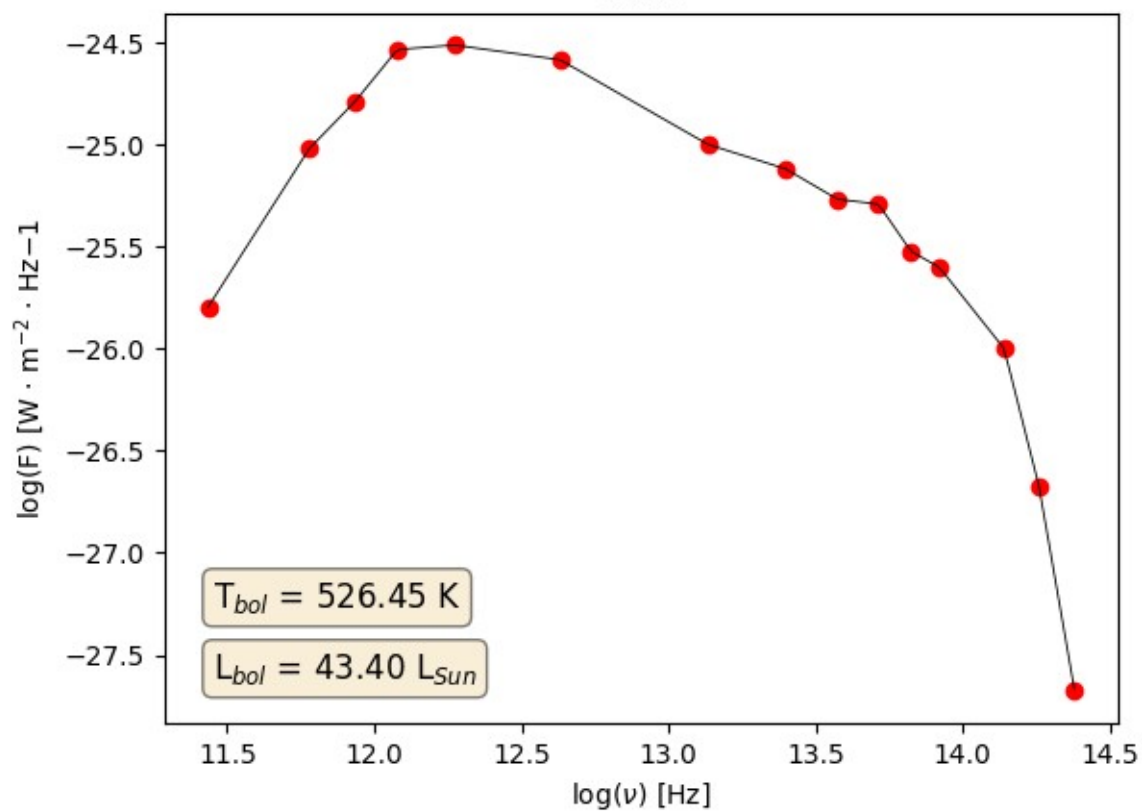


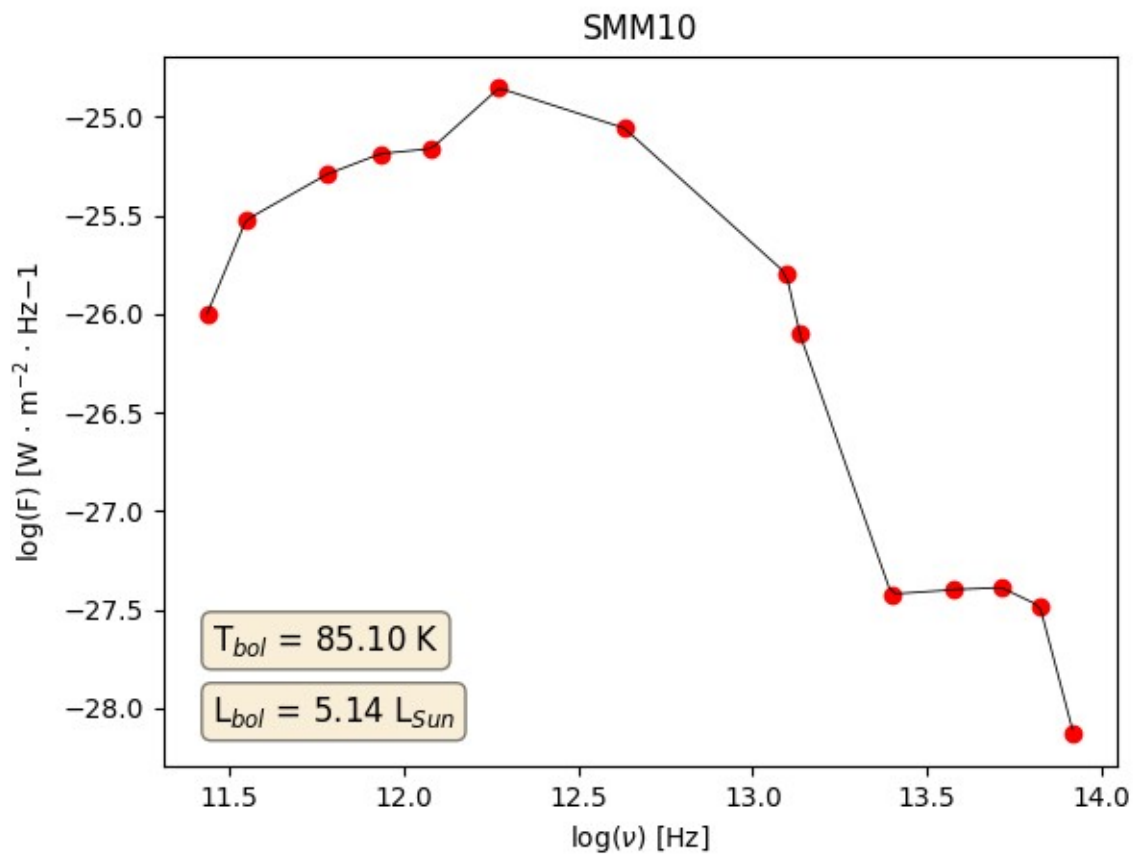
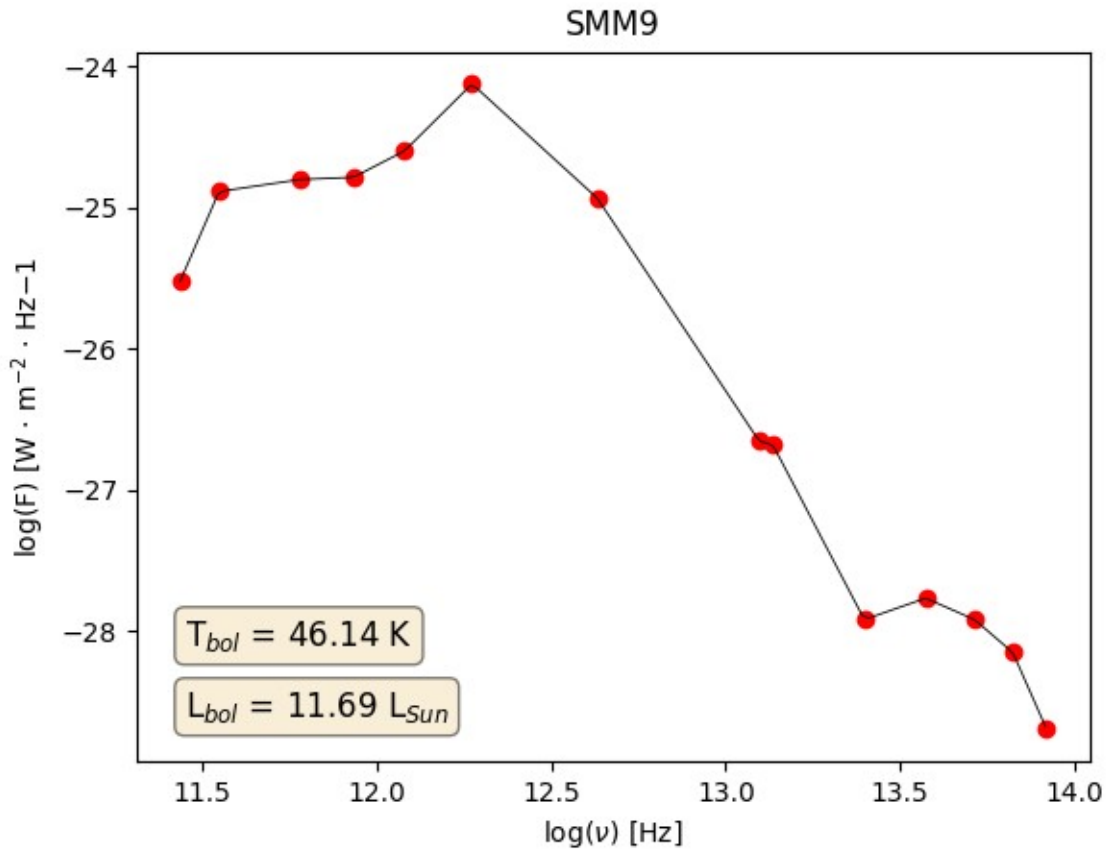


SMM5



SMM6





SMM12

