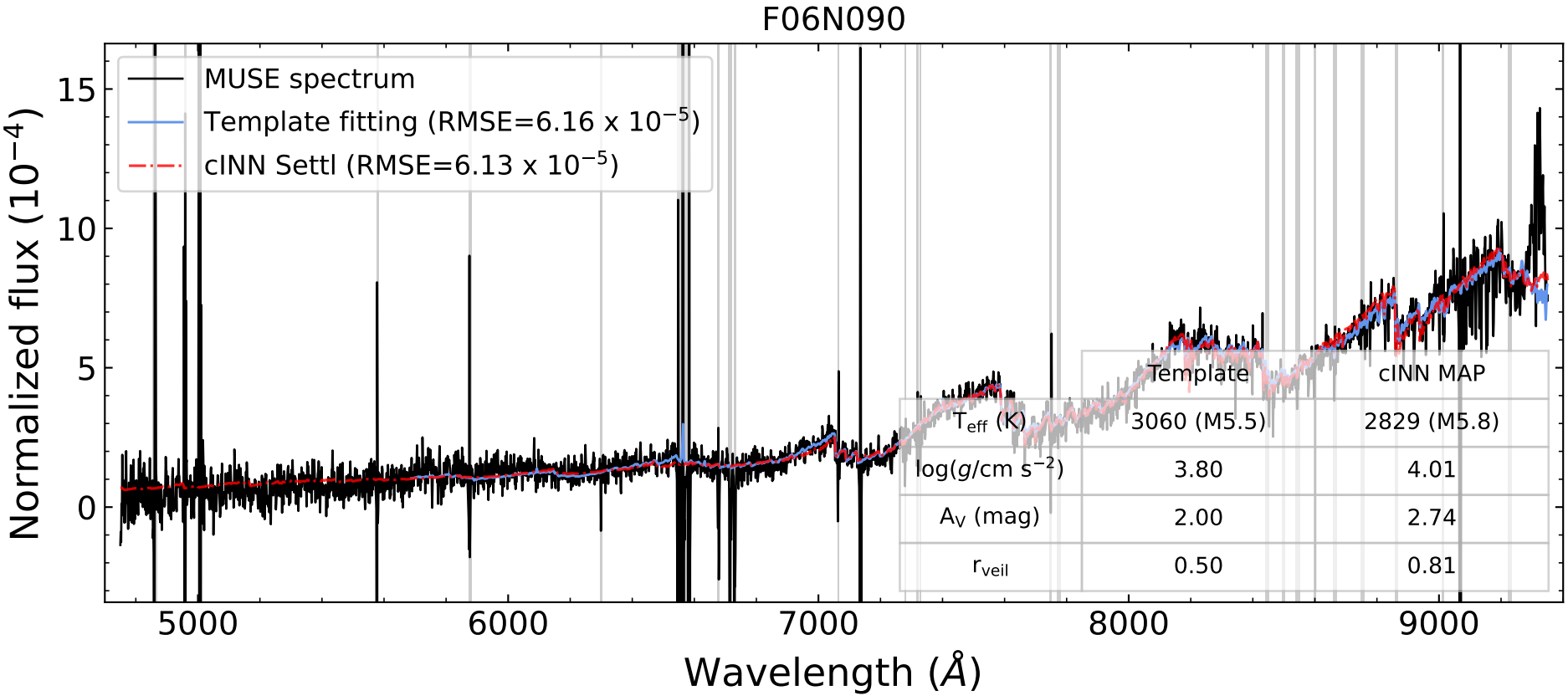
F06N090
MUSE spectrum
Template fitting (RMSE=6.16 x 10^{-5})
cINN Settl (RMSE=6.13 x 10^{-5})
Normalized flux (10^{-4})
Wavelength (Å)
15
10
5
0
5000
6000
7000
8000
9000
Template
cINN MAP
T$_{eff}$ (K)
3060 (M5.5)
2829 (M5.8)
log(g/cm s^{-2})
3.80
4.01
A$_V$ (mag)
2.00
2.74
r$_{veil}$
0.50
0.81