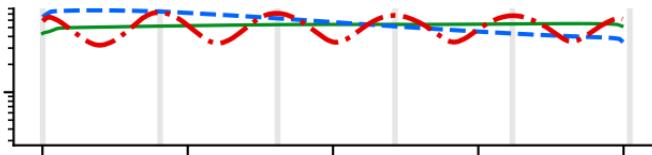


Emission structure: constant density,  $Z_0 = 6$

— homogeneous    - - - large-scale    - · - small-scale

**a**

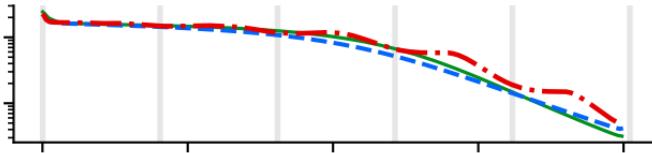
$j(\text{H}\beta)$   $10^{-21}$



**b**

$\text{He II } \lambda 4686 / \text{H}\beta$

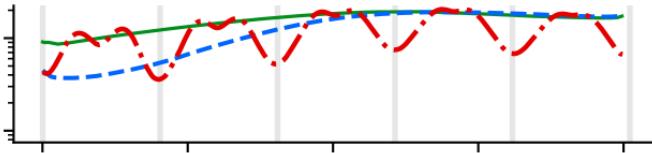
$10^0$   
 $10^{-1}$



**c**

$[\text{O III}] \lambda 5007 / \text{H}\beta$

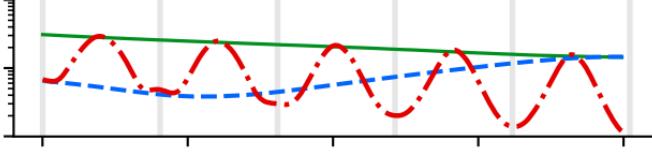
$10^1$   
 $10^0$



**d**

$[\text{O III}] \lambda 4363 / 5007$

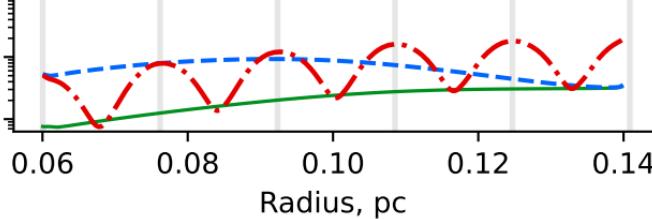
$10^{-1}$



**e**

$\text{O II } \lambda\lambda 4651+ / \text{H}\beta$

$10^{-2}$   
 $10^{-3}$



Radius, pc