

$$Z_{\text{gas}} = 8.72 + 0.50 \cdot$$



- 0.59 ·



**A<sub>Z 256</sub>**

$$\log(\text{N II}/\text{H}\alpha) = -0.35 + 0.16 \cdot$$

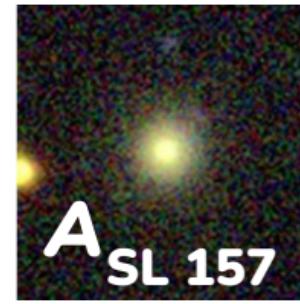


- 0.29 ·



**A<sub>SL 138</sub>**

+ 0.57 ·



**A<sub>SL 157</sub>**

- 1.09 ·



**A<sub>SL 322</sub>**

$$\log(\text{O III}/\text{H}\beta) = -0.48 + 0.14 \cdot$$



+ 0.05 ·



**A<sub>SL 138</sub>**

+ 0.94 ·



**A<sub>SL 157</sub>**

+ 1.07 ·



**A<sub>SL 322</sub>**