

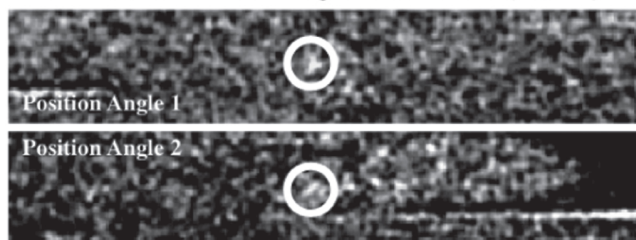
Figure 2. from THE GRISM LENS-AMPLIFIED SURVEY FROM SPACE (GLASS). III. A CENSUS OF Ly EMISSION AT  $z \gtrsim 7$  FROM HST SPECTROSCOPY

null 2016 APJ 818 38 doi:10.3847/0004-637X/818/1/38

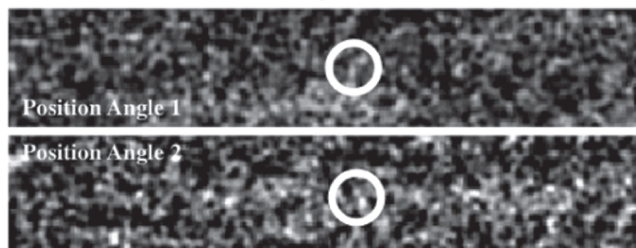
<https://dx.doi.org/10.3847/0004-637X/818/1/38>

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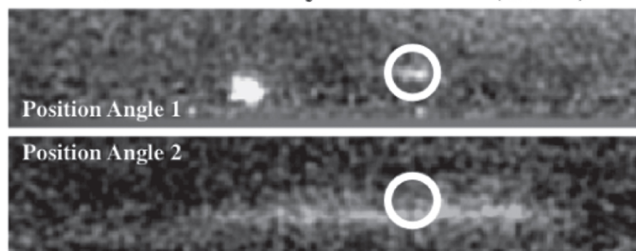
**MACS2129 00677 Ly $\alpha$  @  $z = 6.88$  ( $z_{\text{sel}} = 7$ )**



**MACS1423 01102 Ly $\alpha$  @  $z = 6.96$  ( $z_{\text{sel}} = 7$ )**



**RXJ1347 01241 Ly $\alpha$  @  $z = 7.14$  ( $z_{\text{sel}} = 7$ )**



**RXJ1347 00627 Ly $\alpha$  @  $z = 7.84$  ( $z_{\text{sel}} = 7$ )**

