

Figure 3. from Early Chemical Evolution of Zn Driven by Magnetorotational Supernovae and the Pathway to the Solar Zn Composition  
null 2018 APJL 863 L27 doi:10.3847/2041-8213/aad86b  
<https://dx.doi.org/10.3847/2041-8213/aad86b>  
© 2018. The American Astronomical Society. All rights reserved.

