## **.** CWoLas in Space

- 2 Sowmya, 1 Benjamin Nachman, 2 David Shih, 3 others, 5
- <sup>2</sup> Physics Division, Lawrence Berkeley National Laboratory, Berkeley, CA 94720, USA
- <sup>4</sup> <sup>3</sup>NHETC, Department of Physics and Astronomy, Rutgers University, Piscataway, NJ
- 5 08854, USA
- 6 E-mail: bpnachman@lbl.gov, shih@physics.rutgers.edu
- <sup>7</sup> Abstract: Blah

8	$\mathbf{C}$	ontents	
9	1	Introduction	1
10	2	Results	1
11	3	Conclusions	1

## 1 Introduction

- 13 **Results**
- 3 Conclusions
- Acknowledgments
- $_{16}$  This work was supported by the Department of Energy, Office of Science under contract
- $_{\rm 17}$   $\,$  number DE-AC02-05CH11231 and many more...

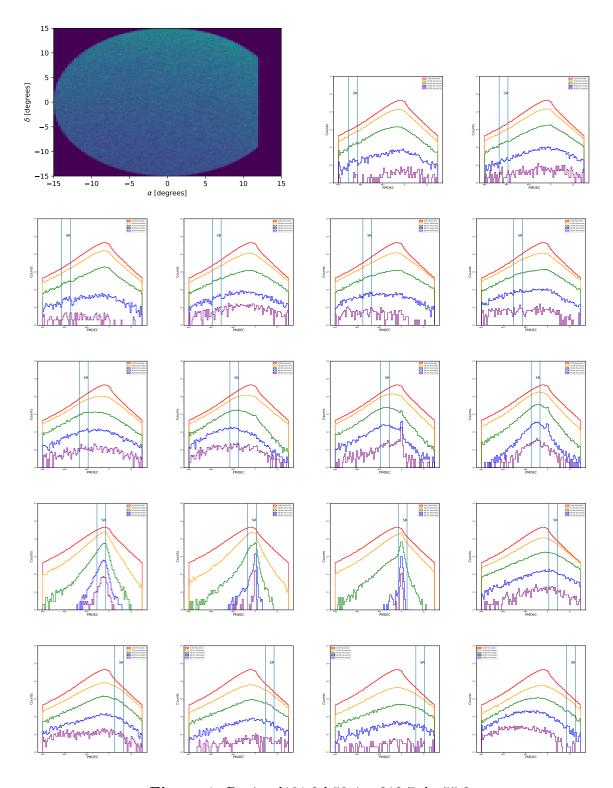
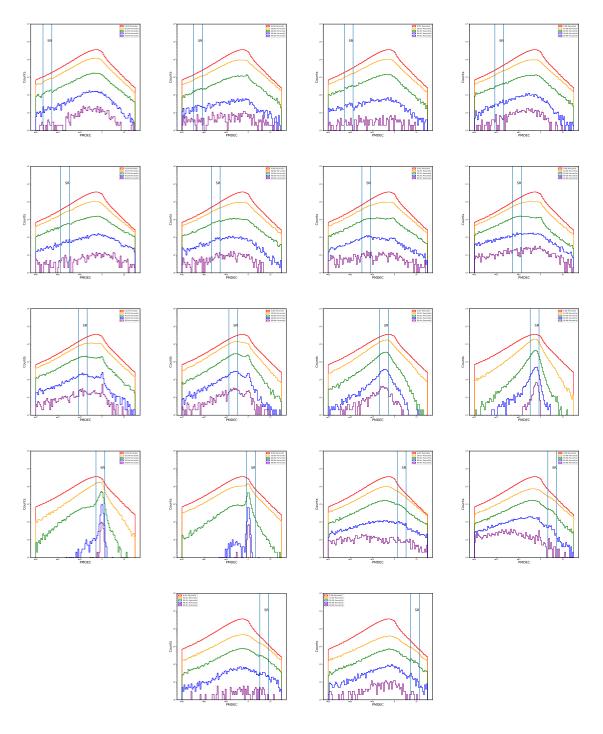


Figure 1: Region l101.2 b58.4 ra212.7 dec55.2



**Figure 2**: Region 122.5 b74.4 ra209.6 dec23.3

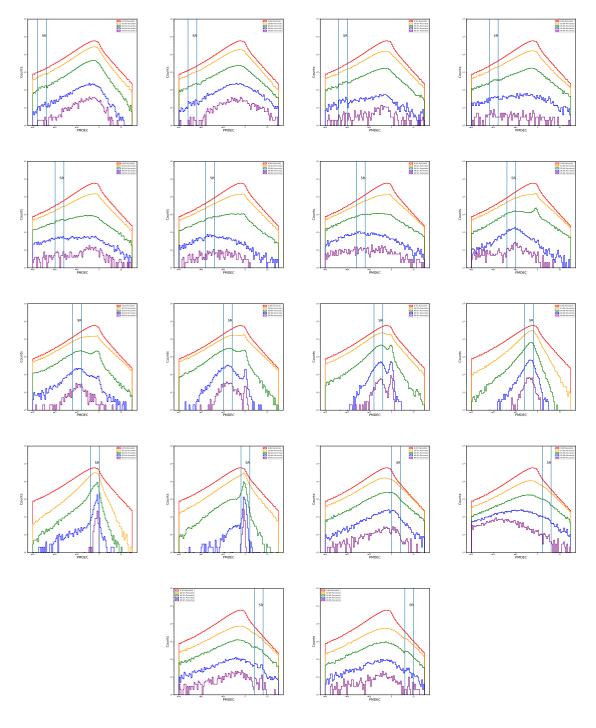
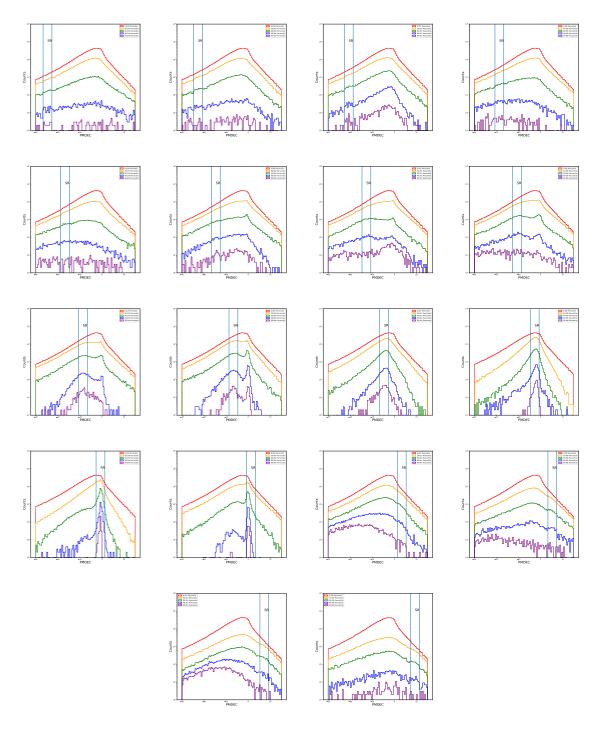
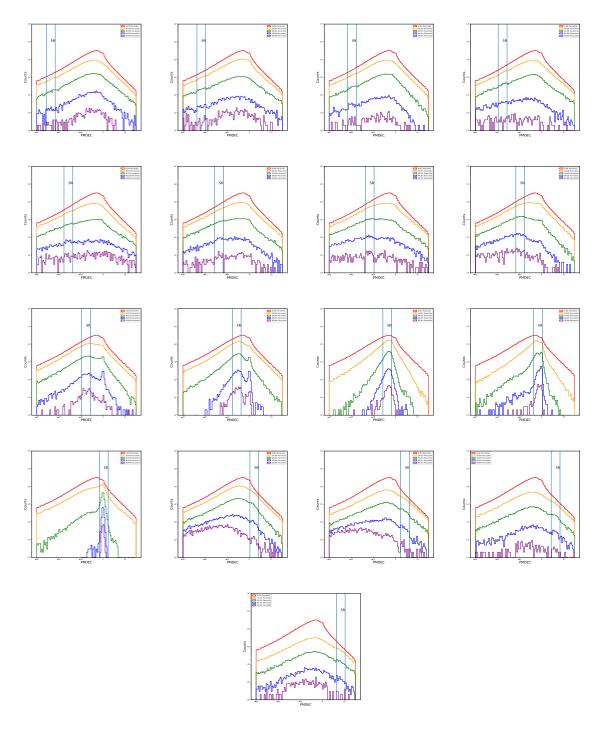


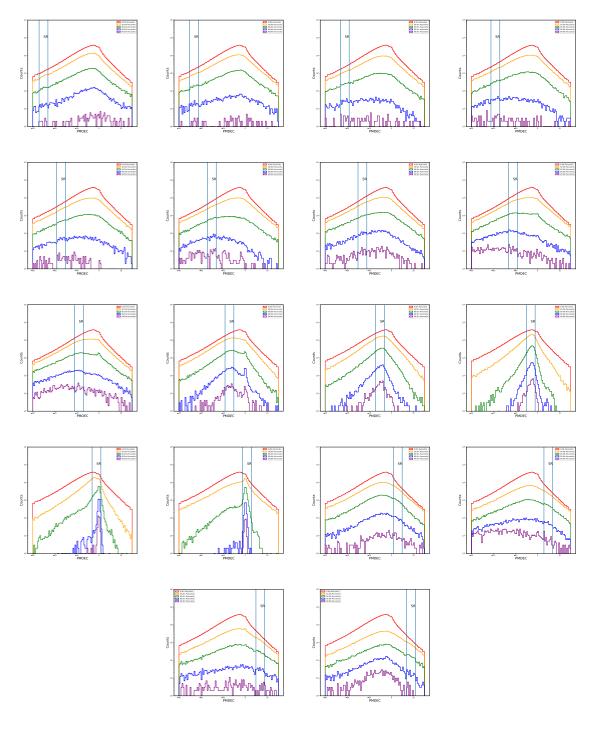
Figure 3: Region l315.0 b66.4 ra<br/>197.7 dec<br/>4.0  $\,$ 



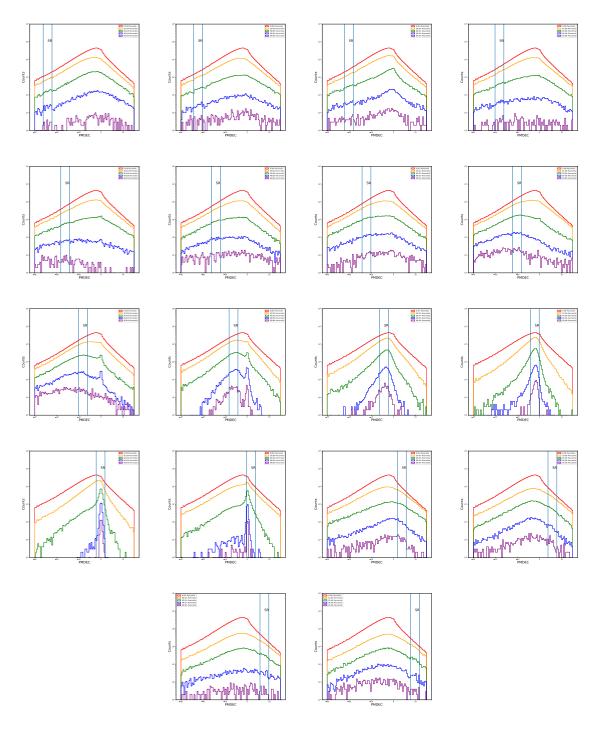
 $\textbf{Figure 4:} \ \operatorname{Region} \ \text{l} 337.5 \ \text{b} 74.4 \ \text{ra} 201.9 \ \text{dec} 14.0$ 



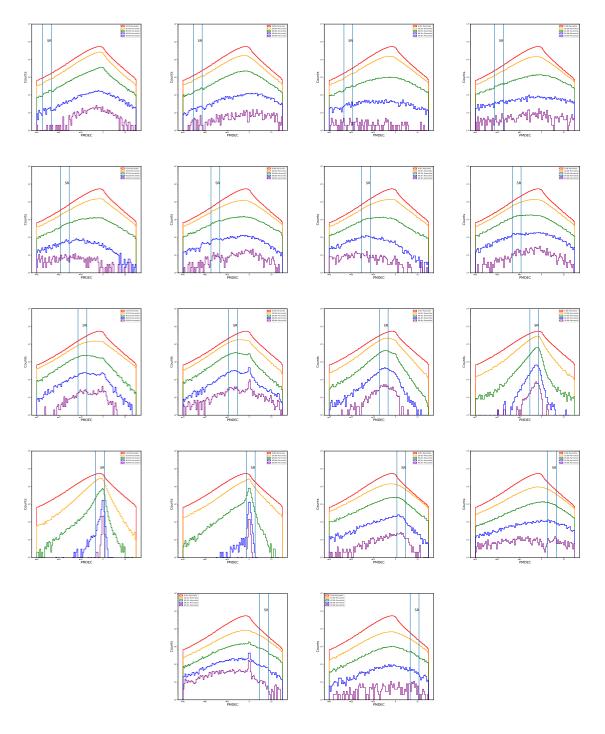
**Figure 5**: Region 145.0 b82.2 ra201.5 dec28.5



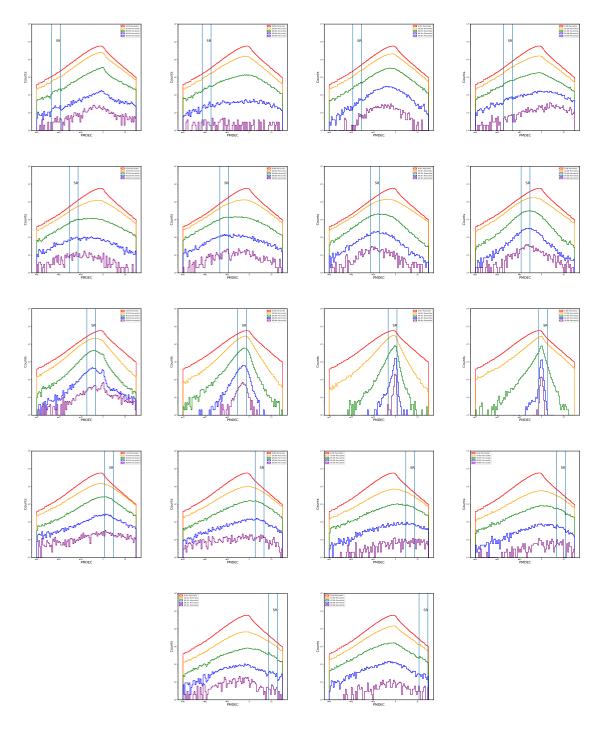
**Figure 6**: Region 167.5 b74.4 ra208.6 dec35.1



 $\textbf{Figure 7}: \ \operatorname{Region}\ 175.0\ b66.4\ ra216.0\ dec 41.0$ 



**Figure 8**: Region 178.8 b58.4 ra224.7 dec46.3



**Figure 9**: Region 199.0 b50.2 ra224.7 dec60.6