$(0.4, 0.4) \le \text{Confusion Matrix} \le (0.6, 0.6)$ 1.00 0.95 0.90 Proportion 0.80 Accuracy Completeness 0.75 Purity Fiducial Run 0.70 250 GZ2retired subjects  $\times 1000$ Fiducial Run 200 150 100 Cumulative 50 80 60 Days in GZ2 Project