Mass vs Spin with Line of Best Fit $(R^2 = 0.9457)$ $Mf = 0.741206 \times chif + 0.443034$ 0.960 -0.958 -0.956 -Mass (Mf) 0.954 0.952 -0.950 -0.684 0.686 0.688 0.690 0.692 0.694 0.696 0.698 0.682 Spin (chif)