Imbalance Via Model, Shapley, and Nucleolus as Functions of bz (Nash & Pokharel, 3/04)
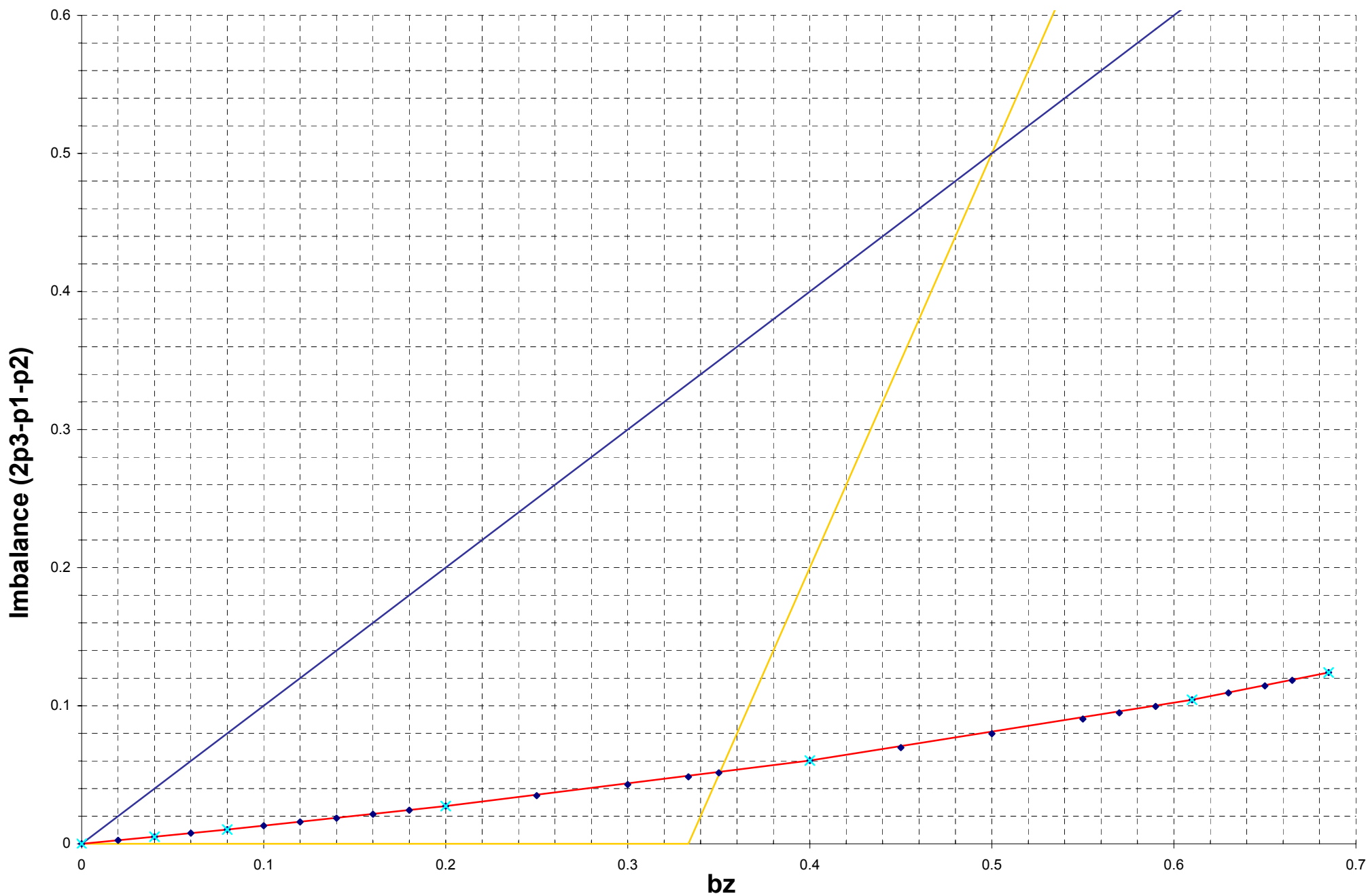
$(0 <= bz <= 0.685, b3=0, e3=5 \times 10^{-9}, e4=25 \times 10^{-10}, e5=1/12 \times 10^{-8})$

Y-axis: Imbalance (2p3-p1-p2)

X-axis: bz

Legend: Model — Nucleolus — Shapley — Model Fit