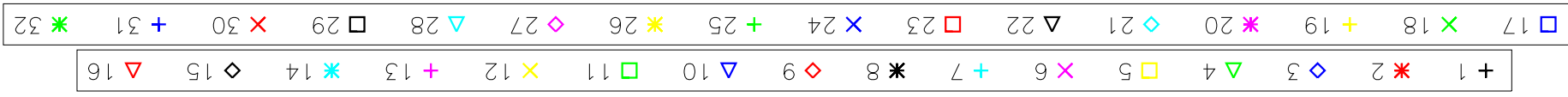
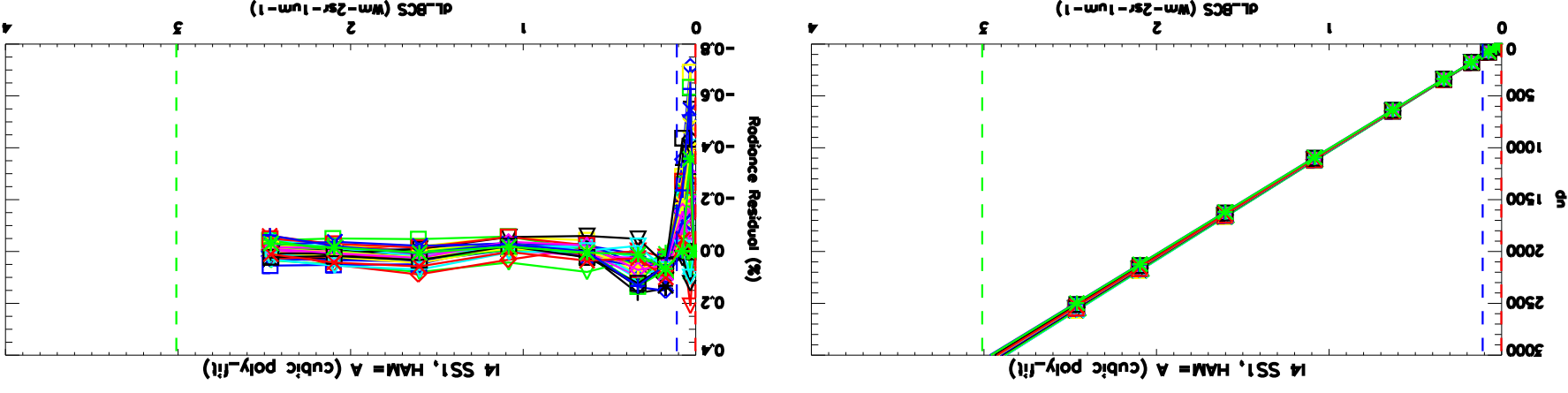
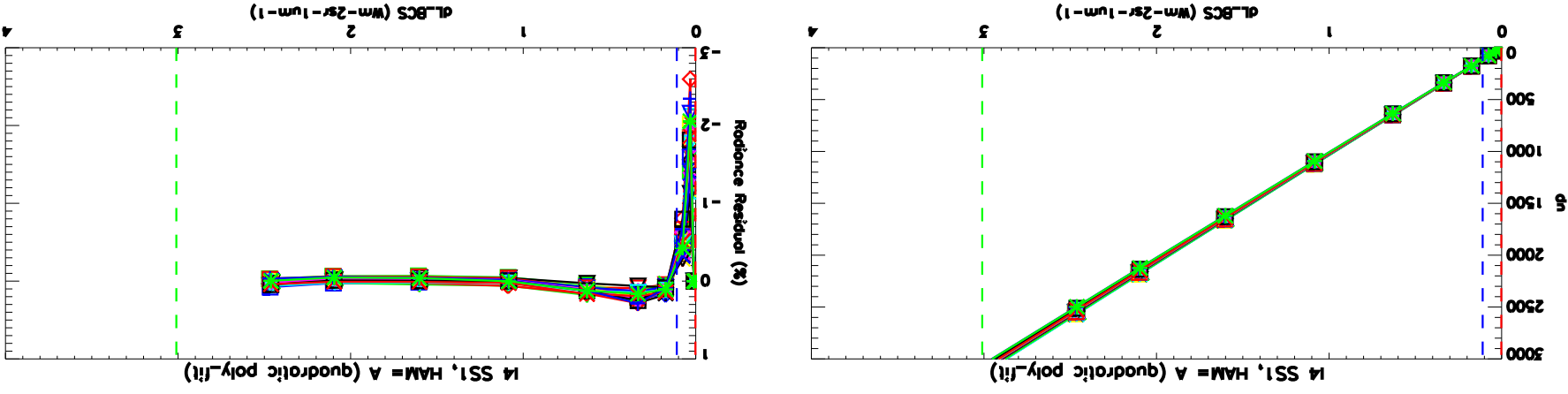
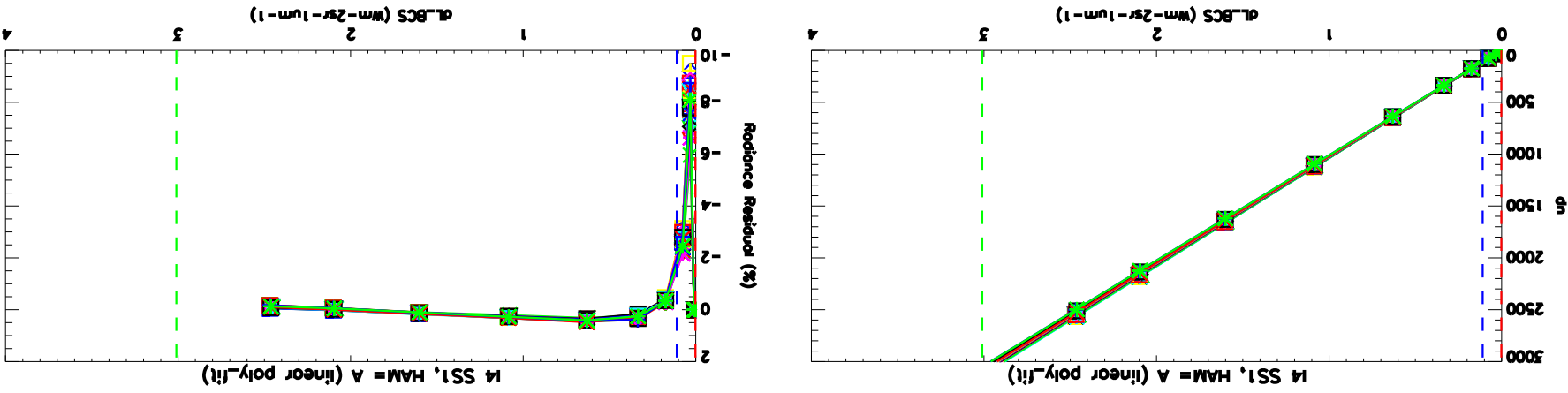
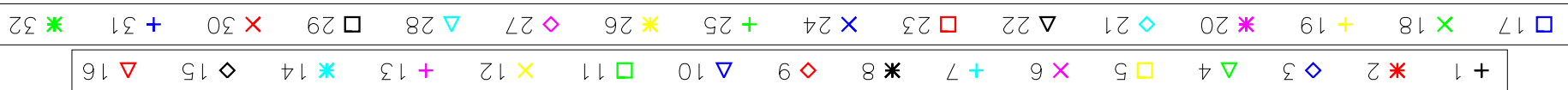
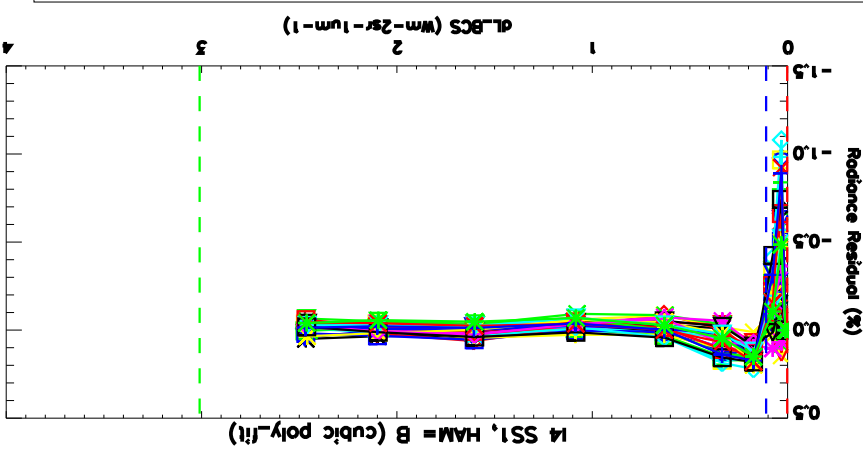
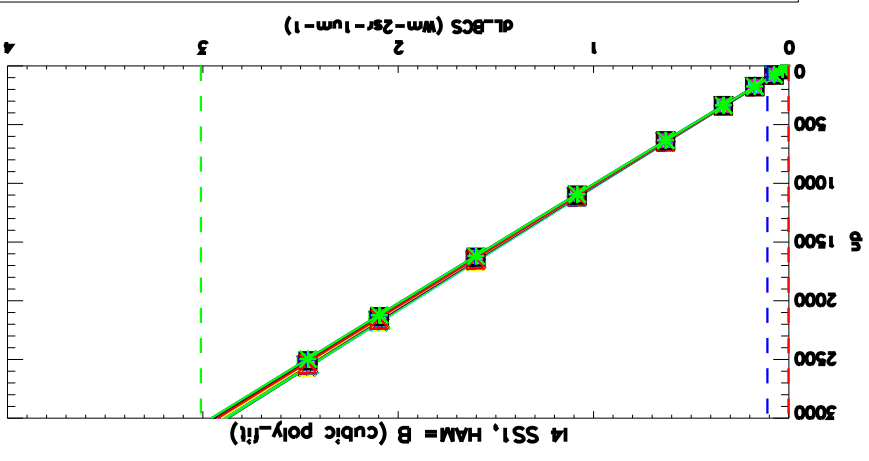
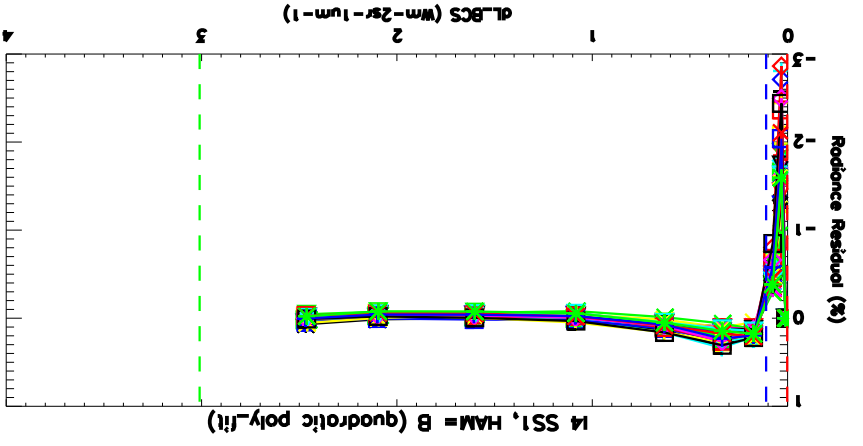
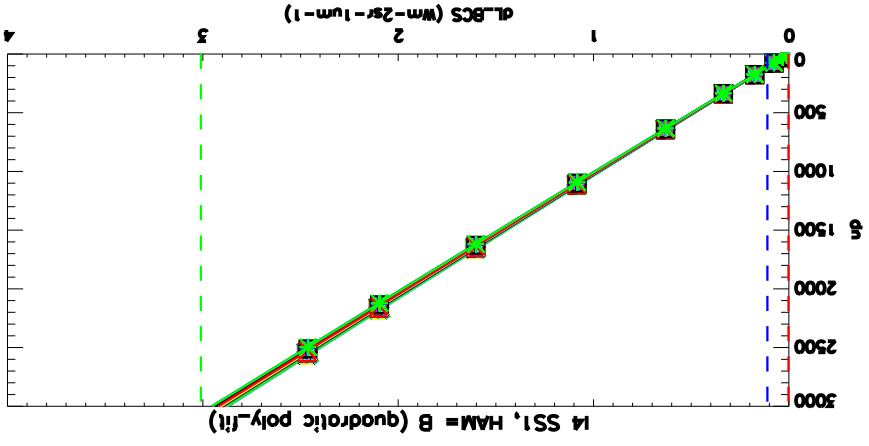
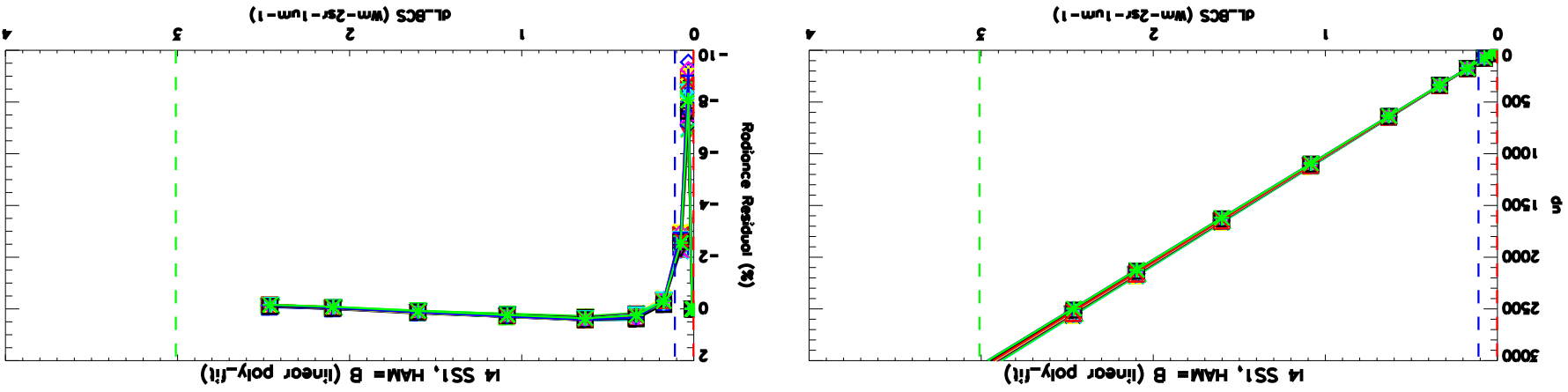


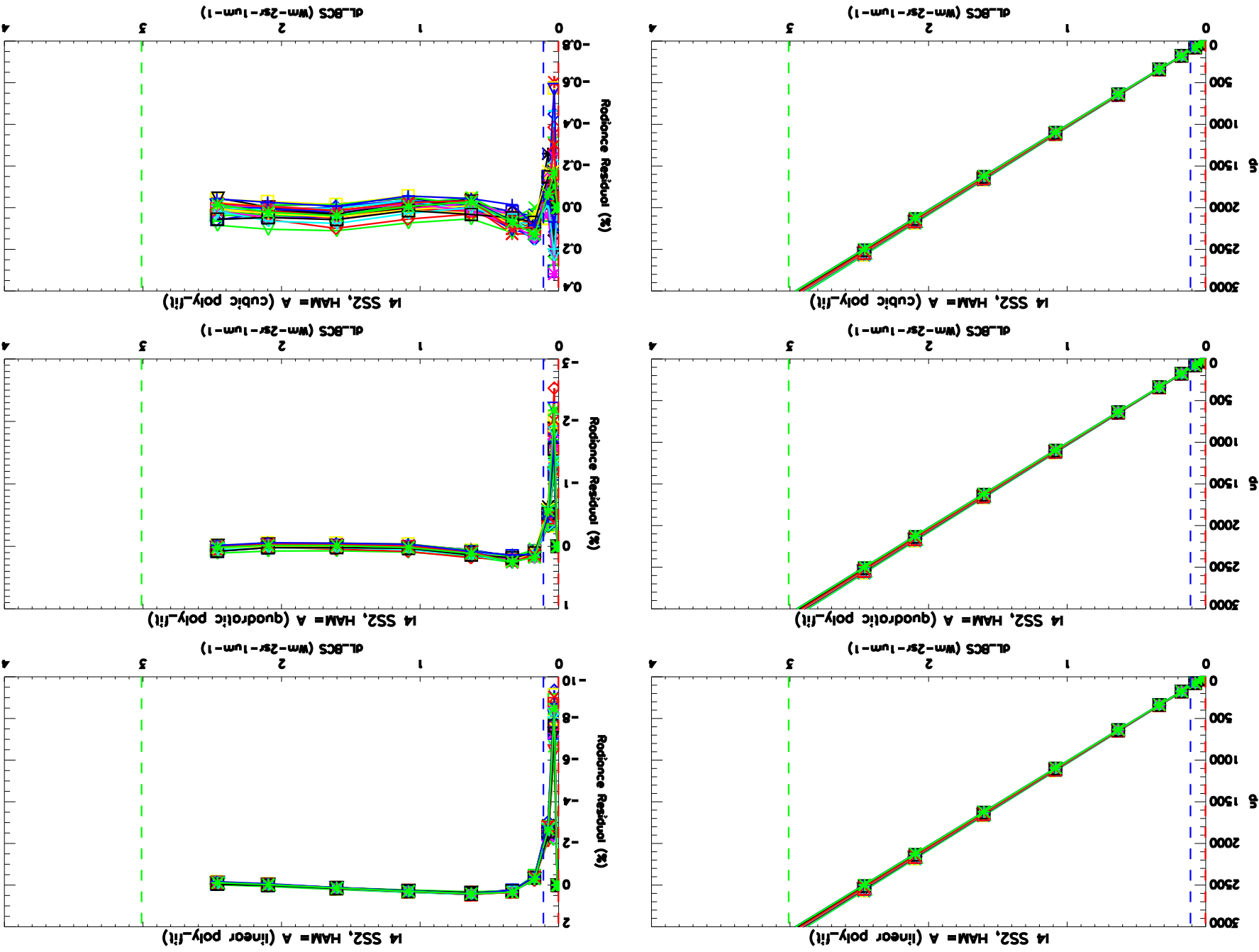
I4 SS1: dLBCS vs dn



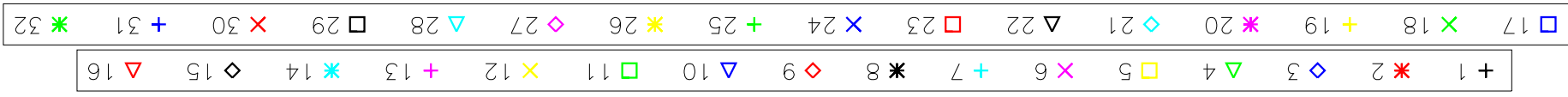
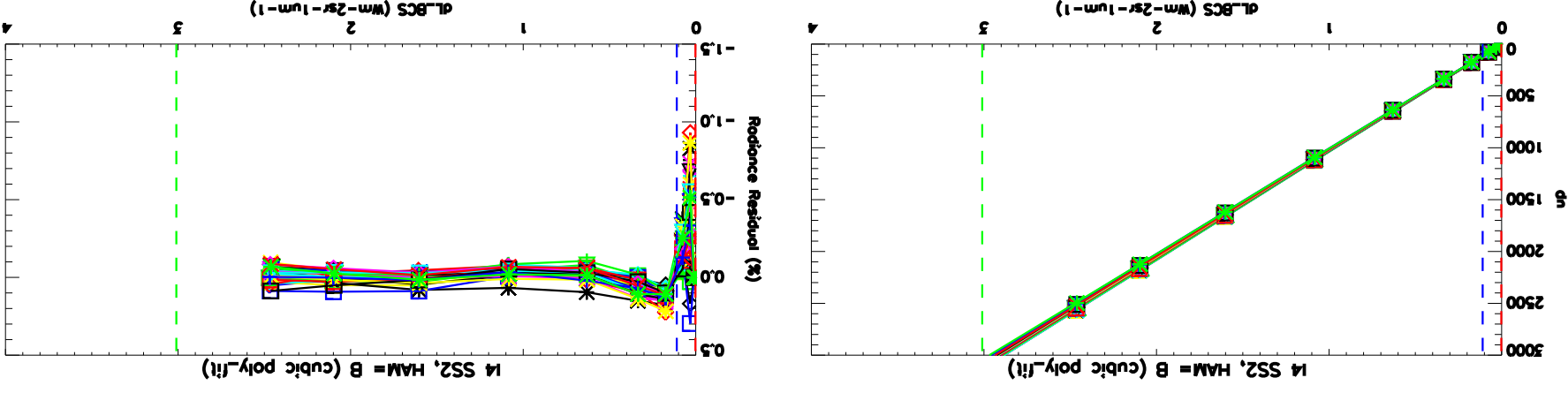
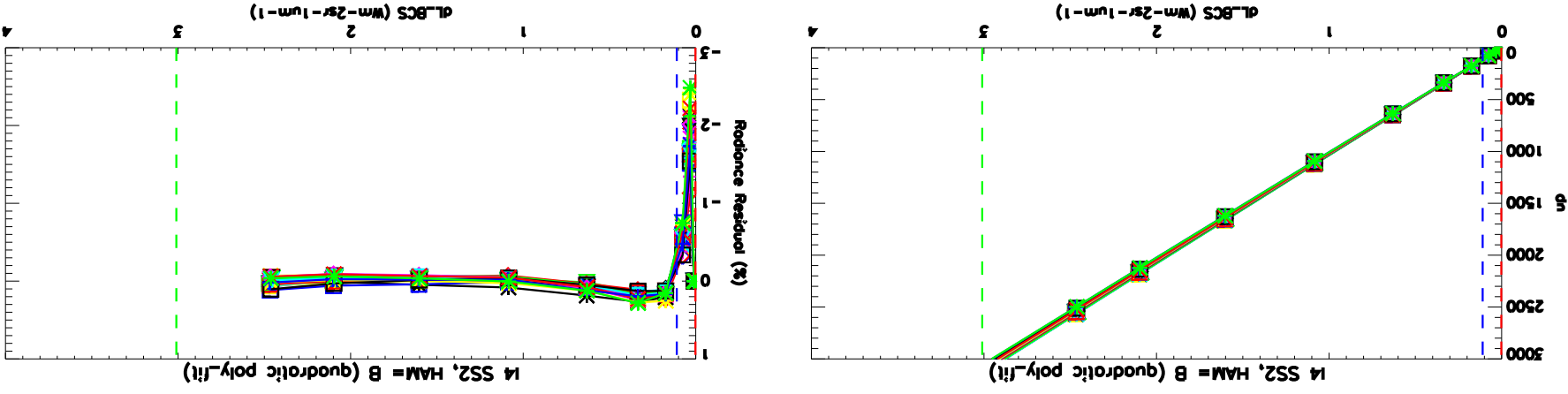
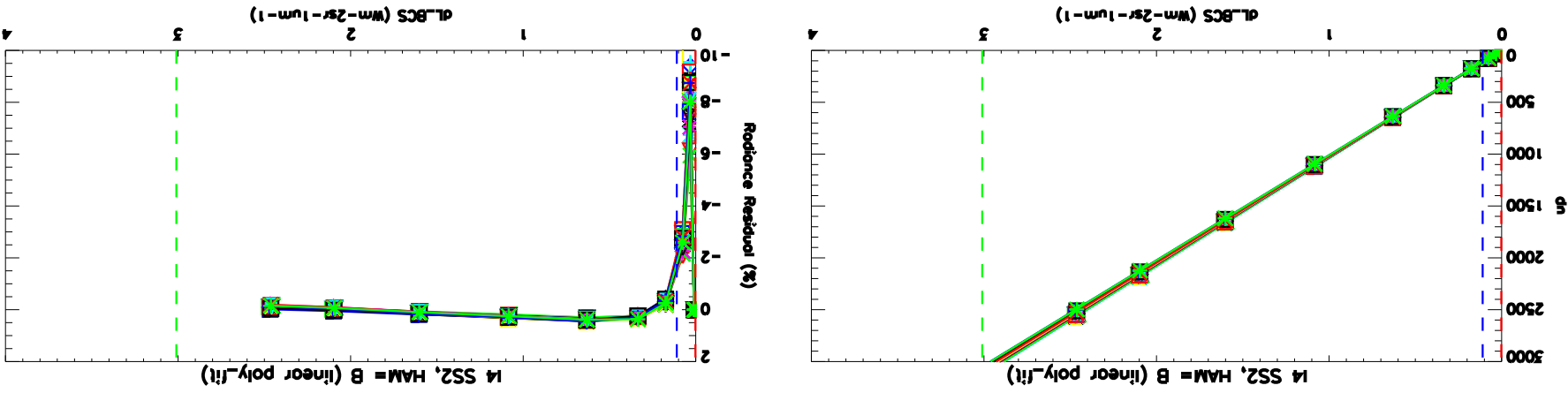
I4 SS1: dLBCS vs dn



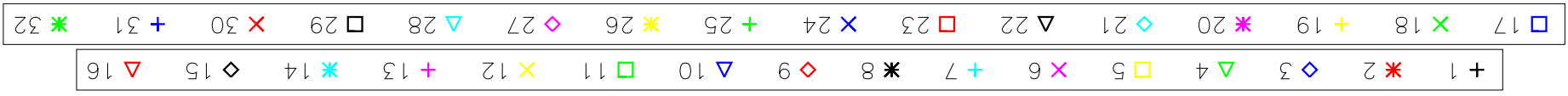
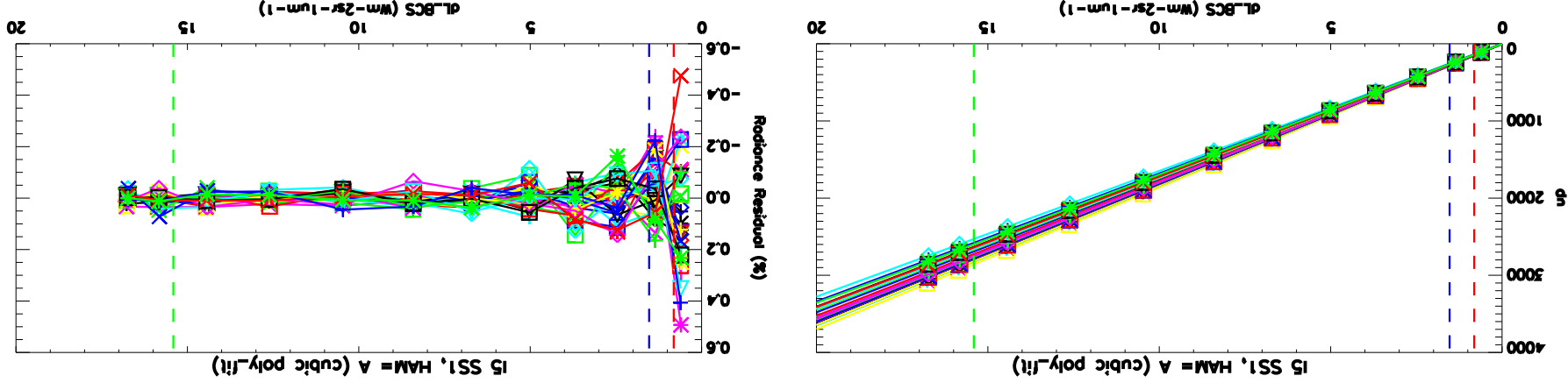
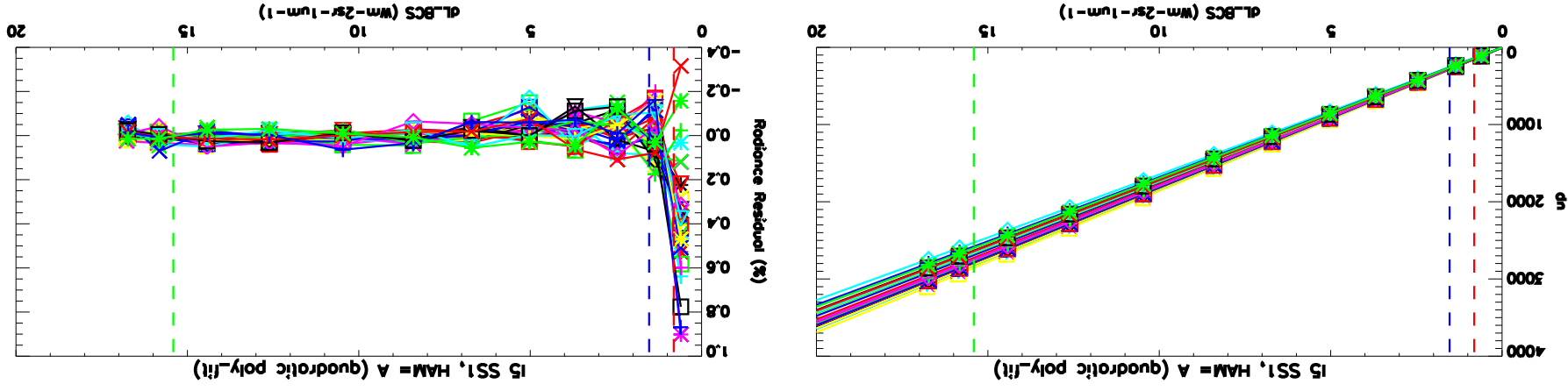
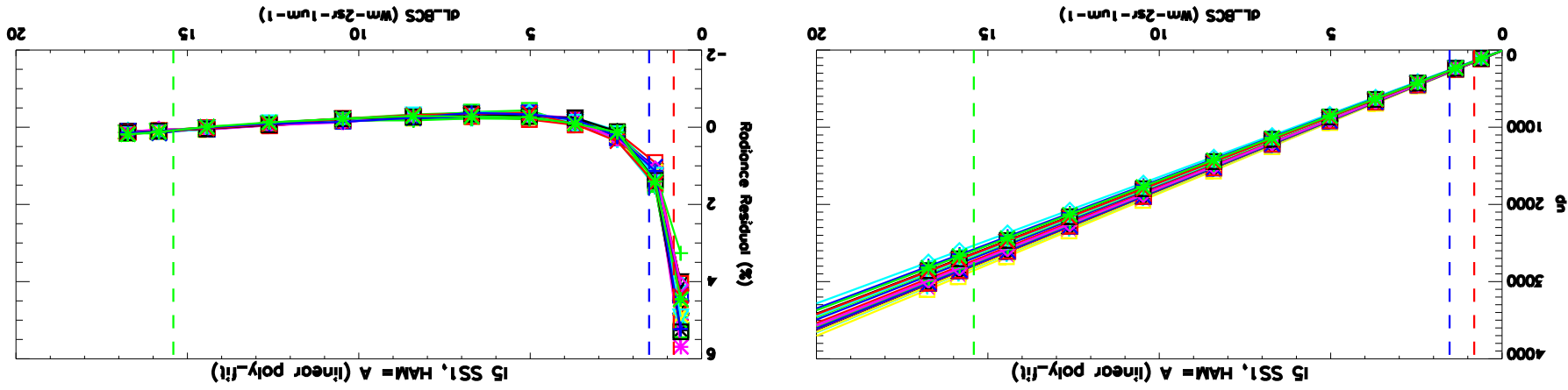
I4 SS2: dLBCS vs dn



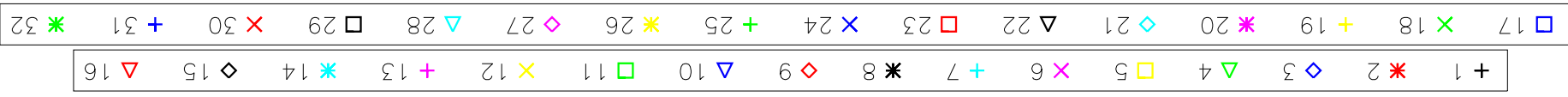
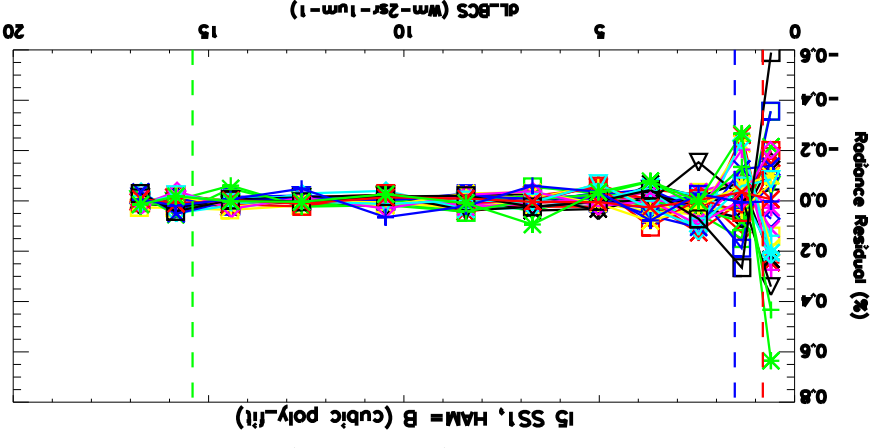
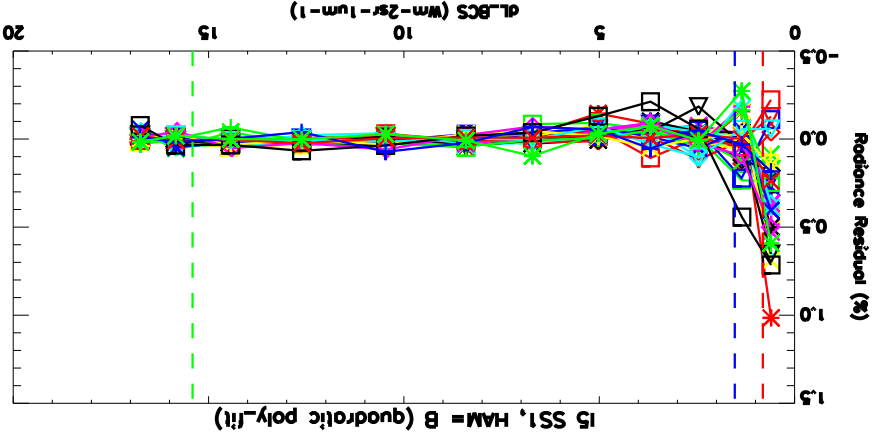
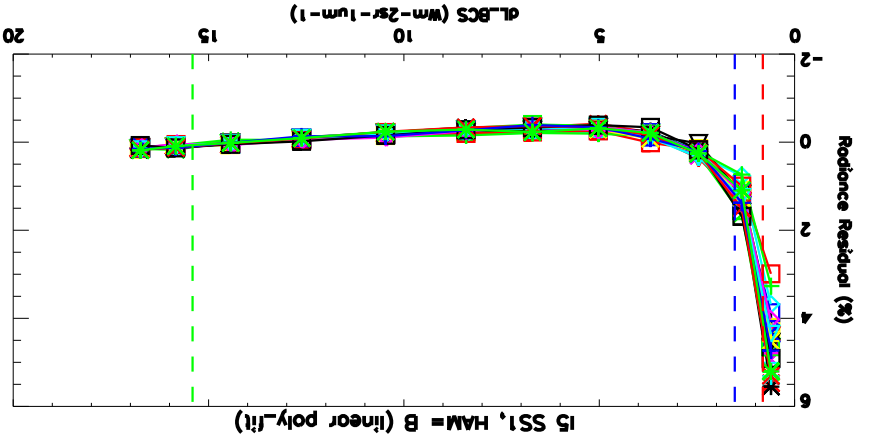
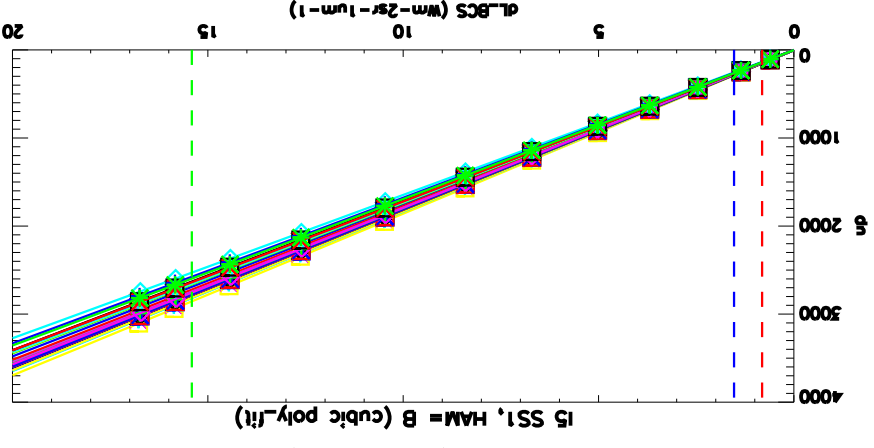
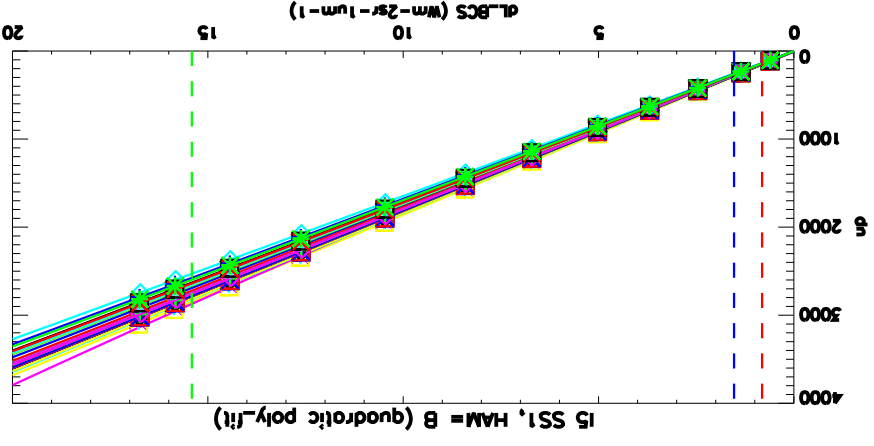
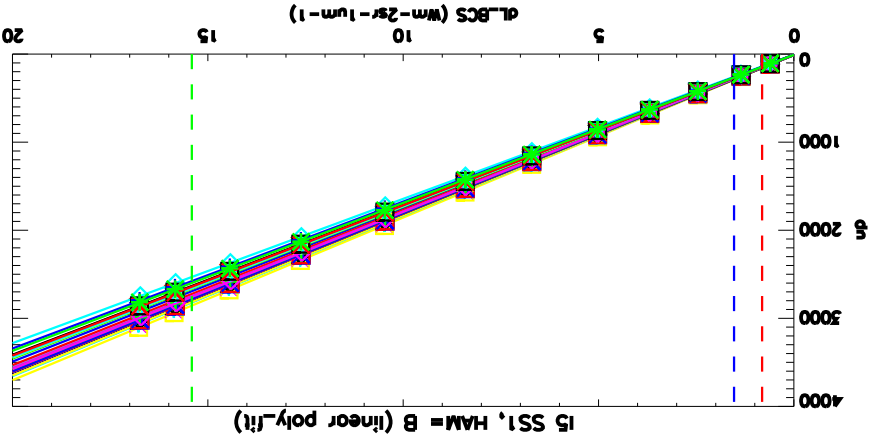
I4 SS2: dLBCS vs dn



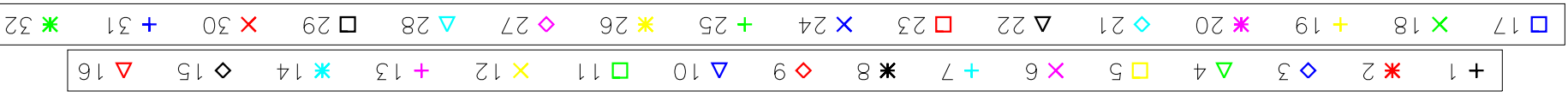
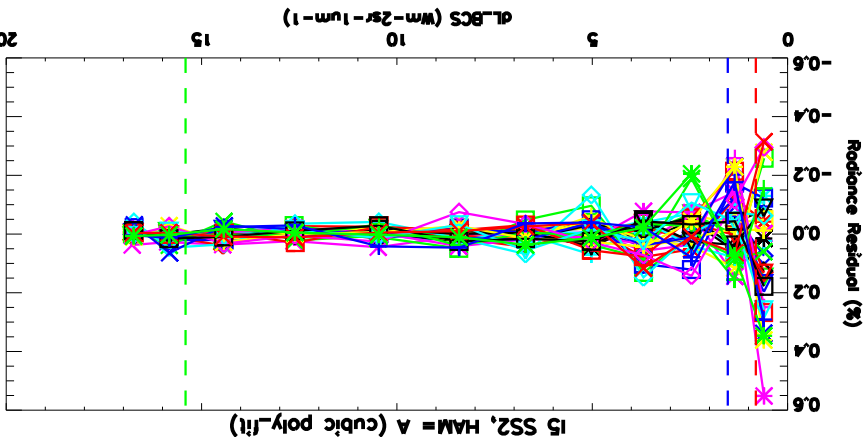
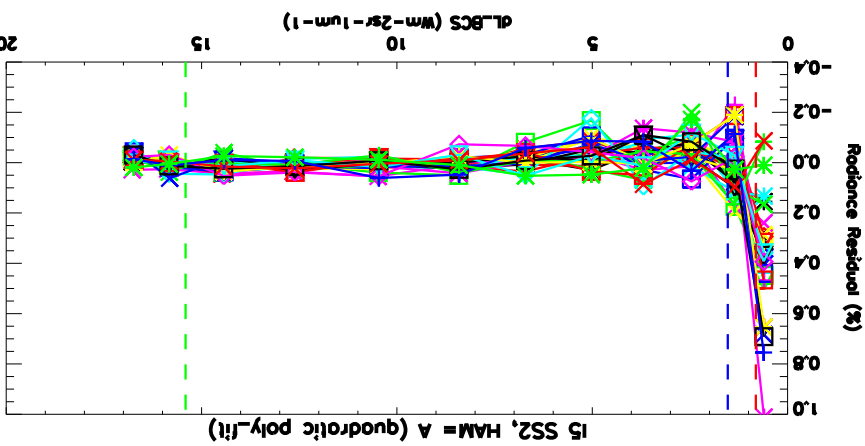
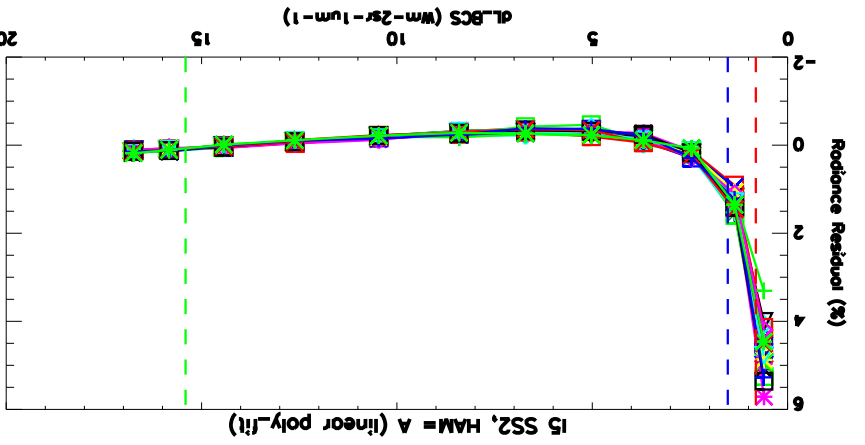
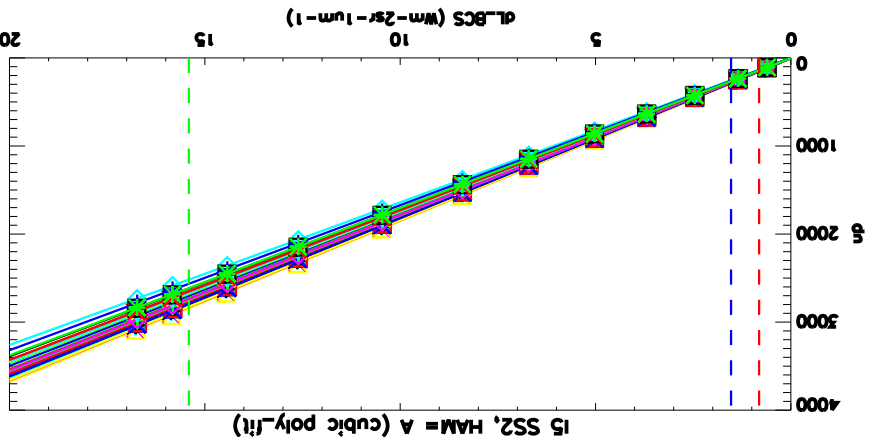
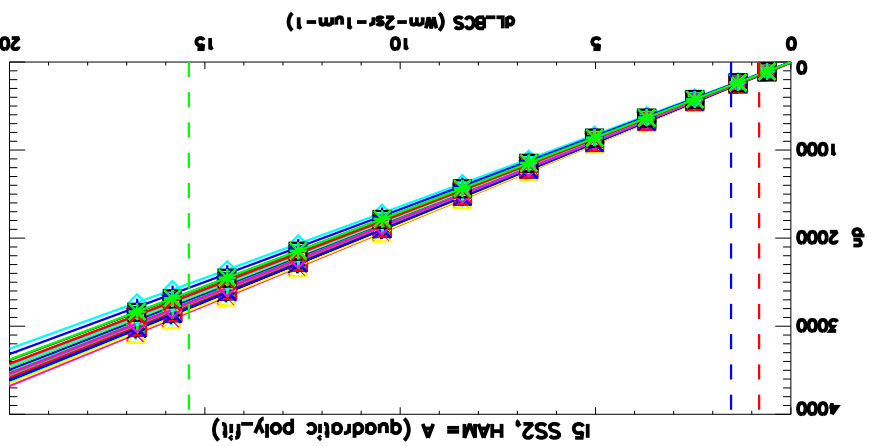
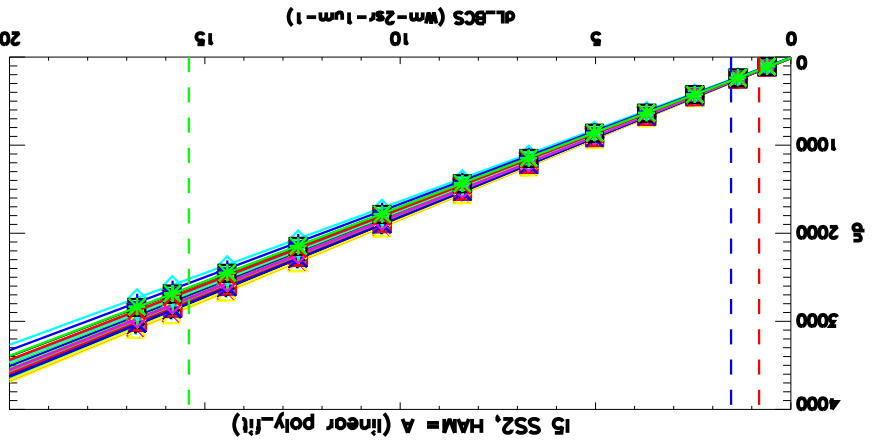
15 SS1: dl_BCS vs dn



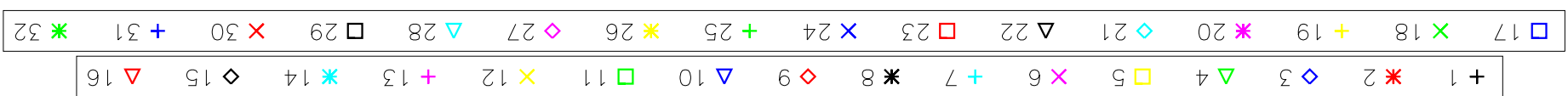
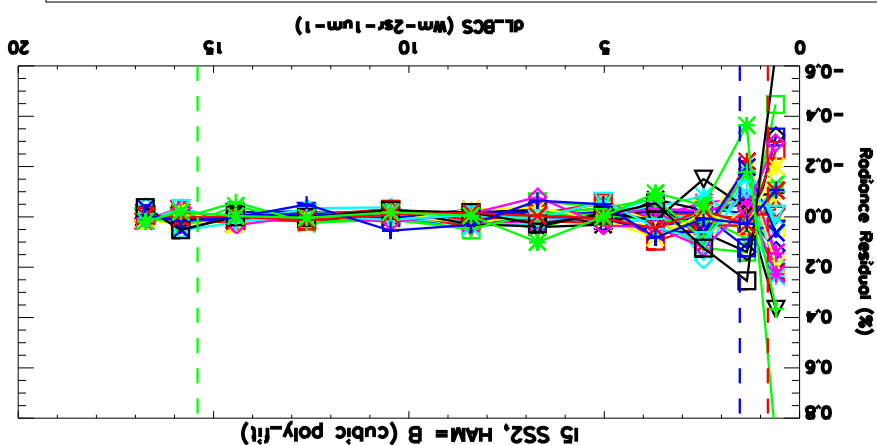
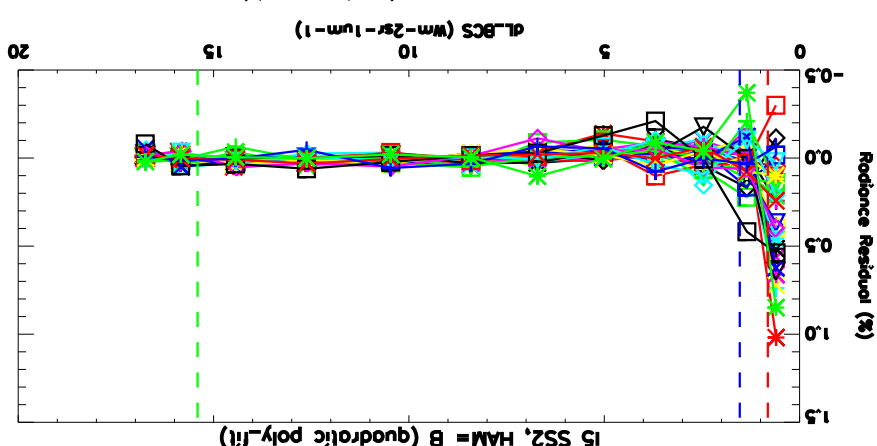
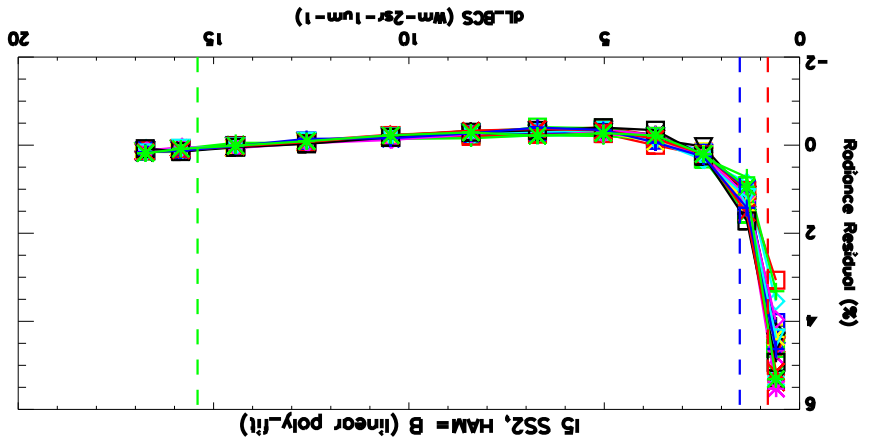
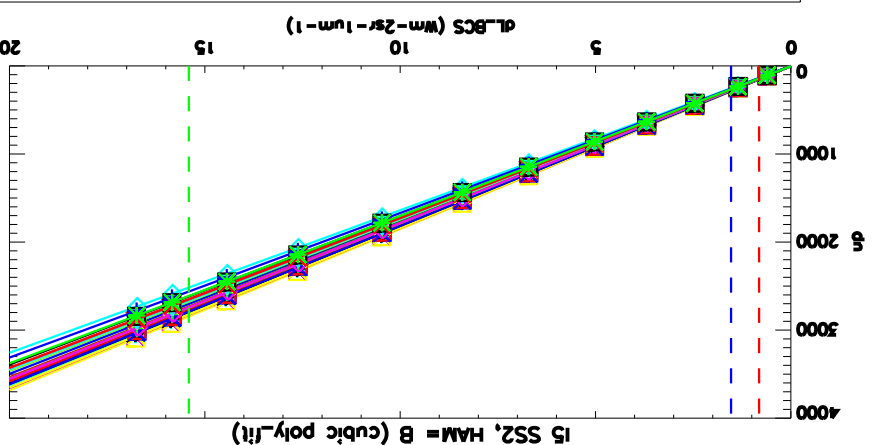
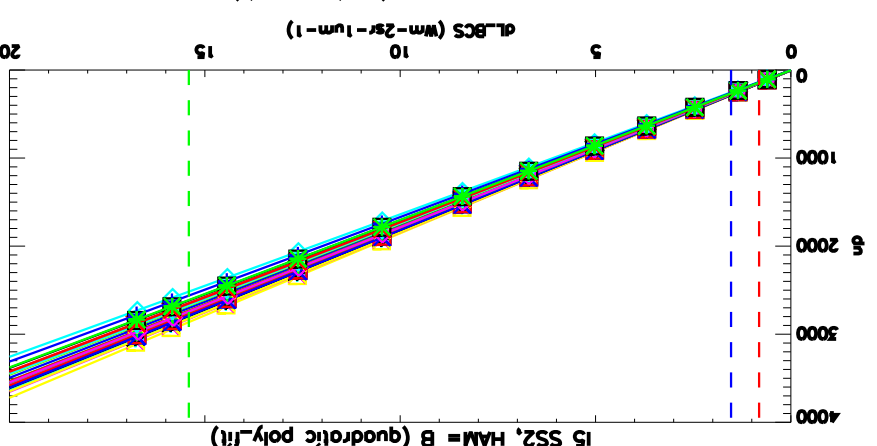
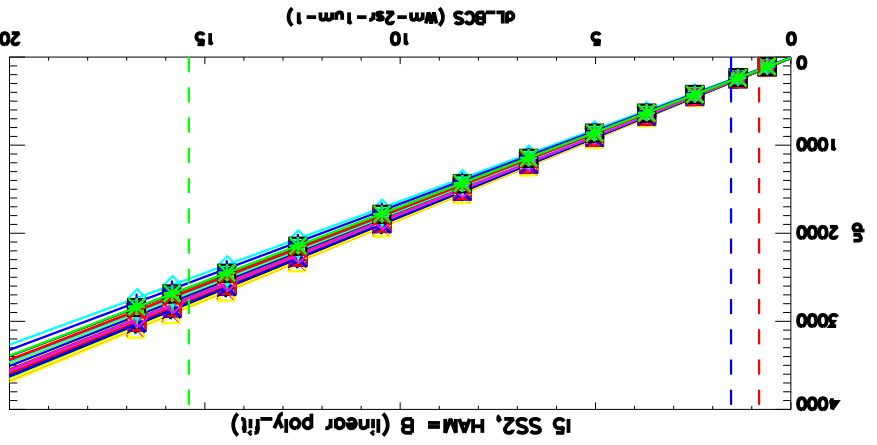
15 SS1: dl_BCS vs dn



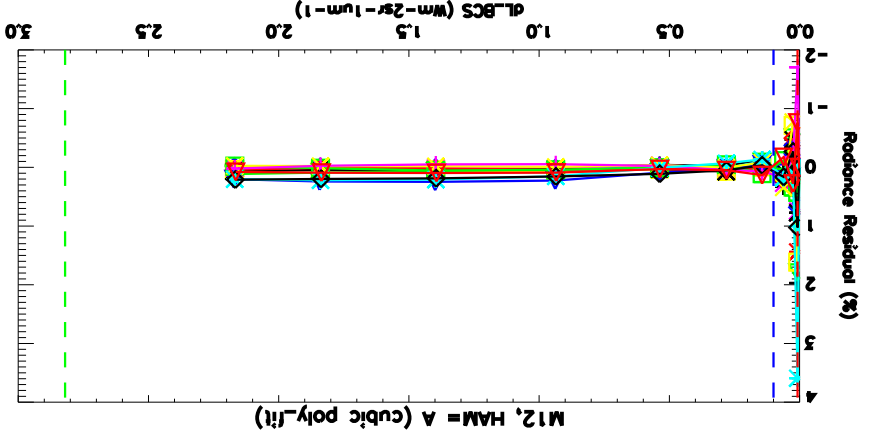
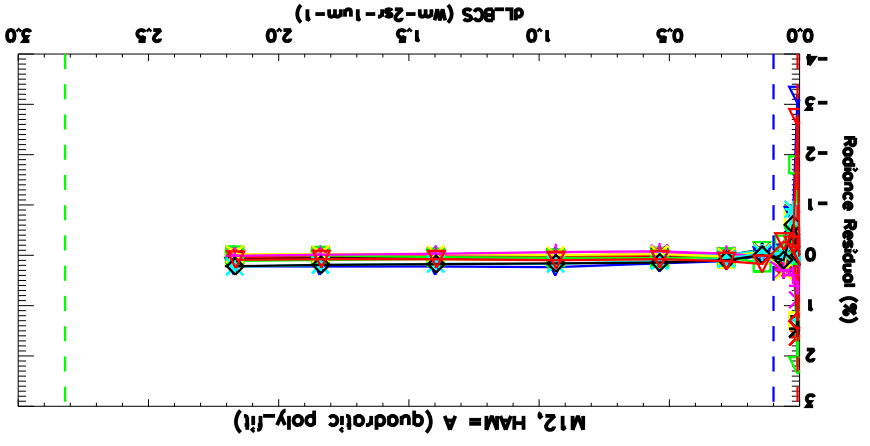
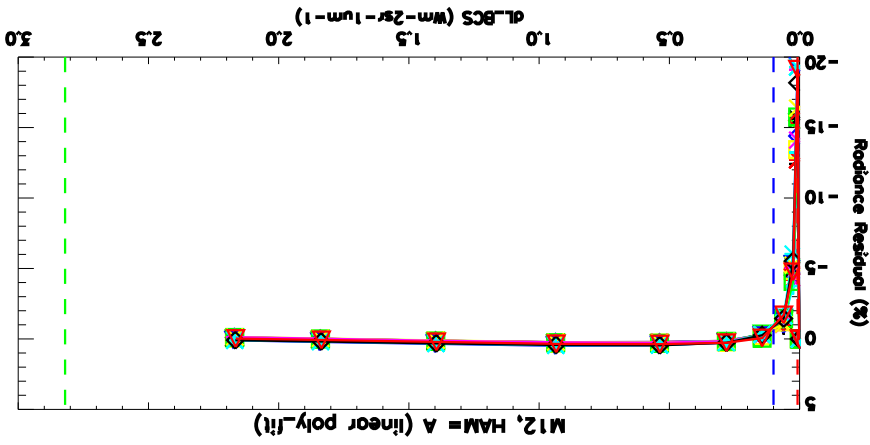
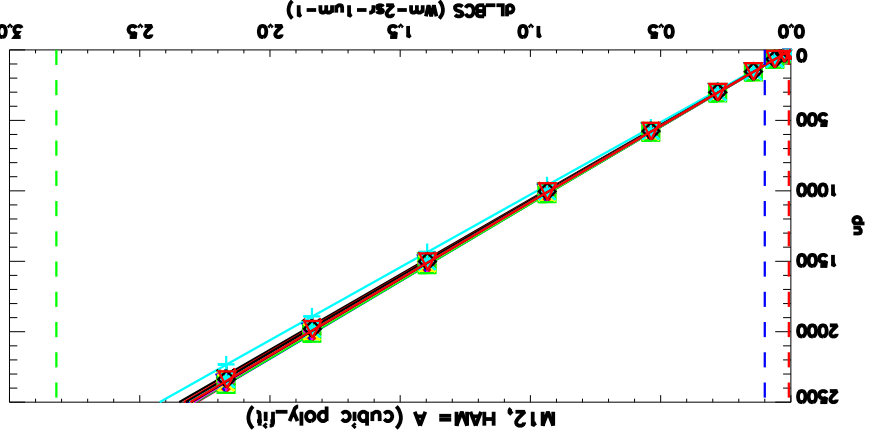
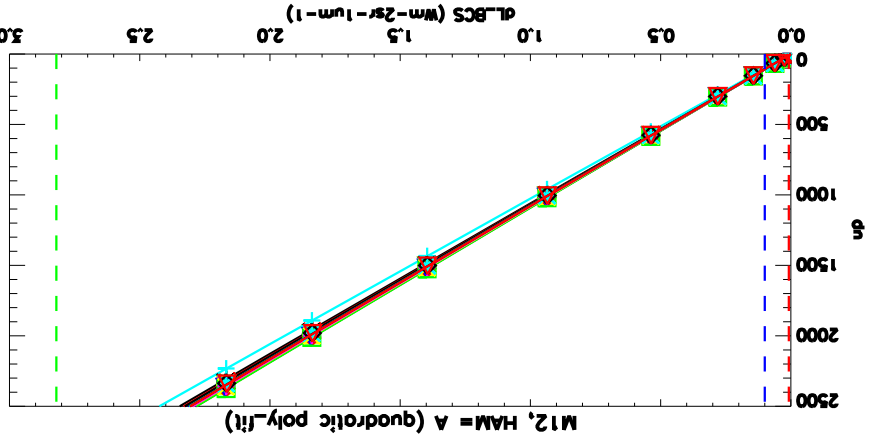
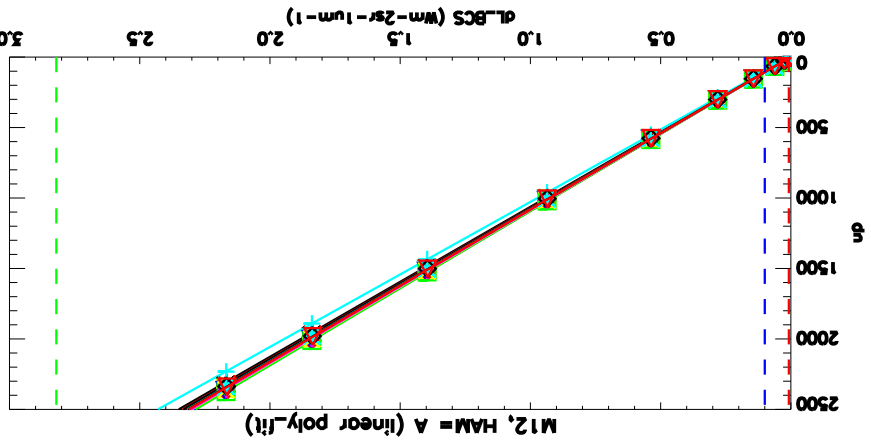
15 SS2: dl_BCS vs dn



15 SS2: dl_BCS vs dn

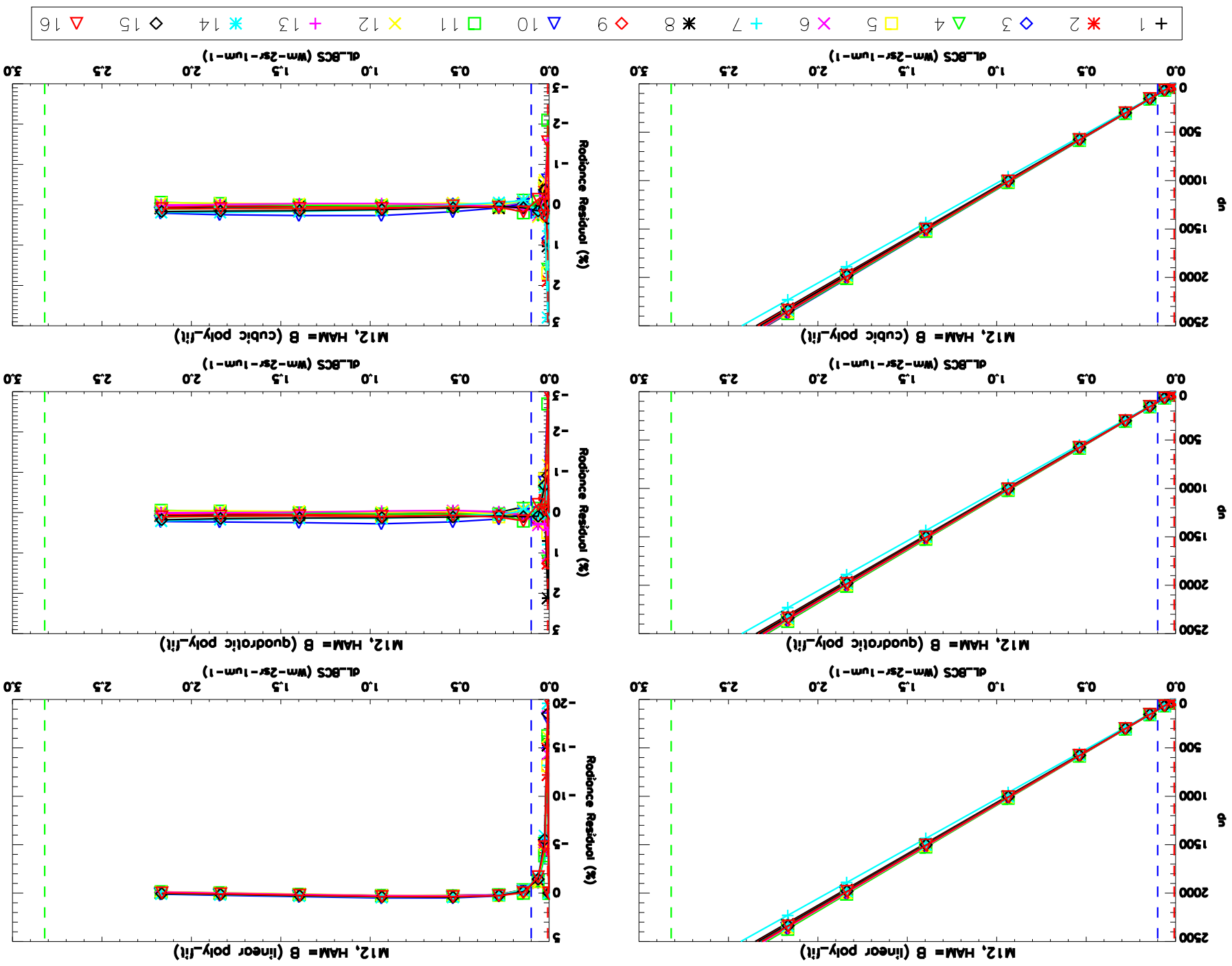


M12: dLBCS vs dn

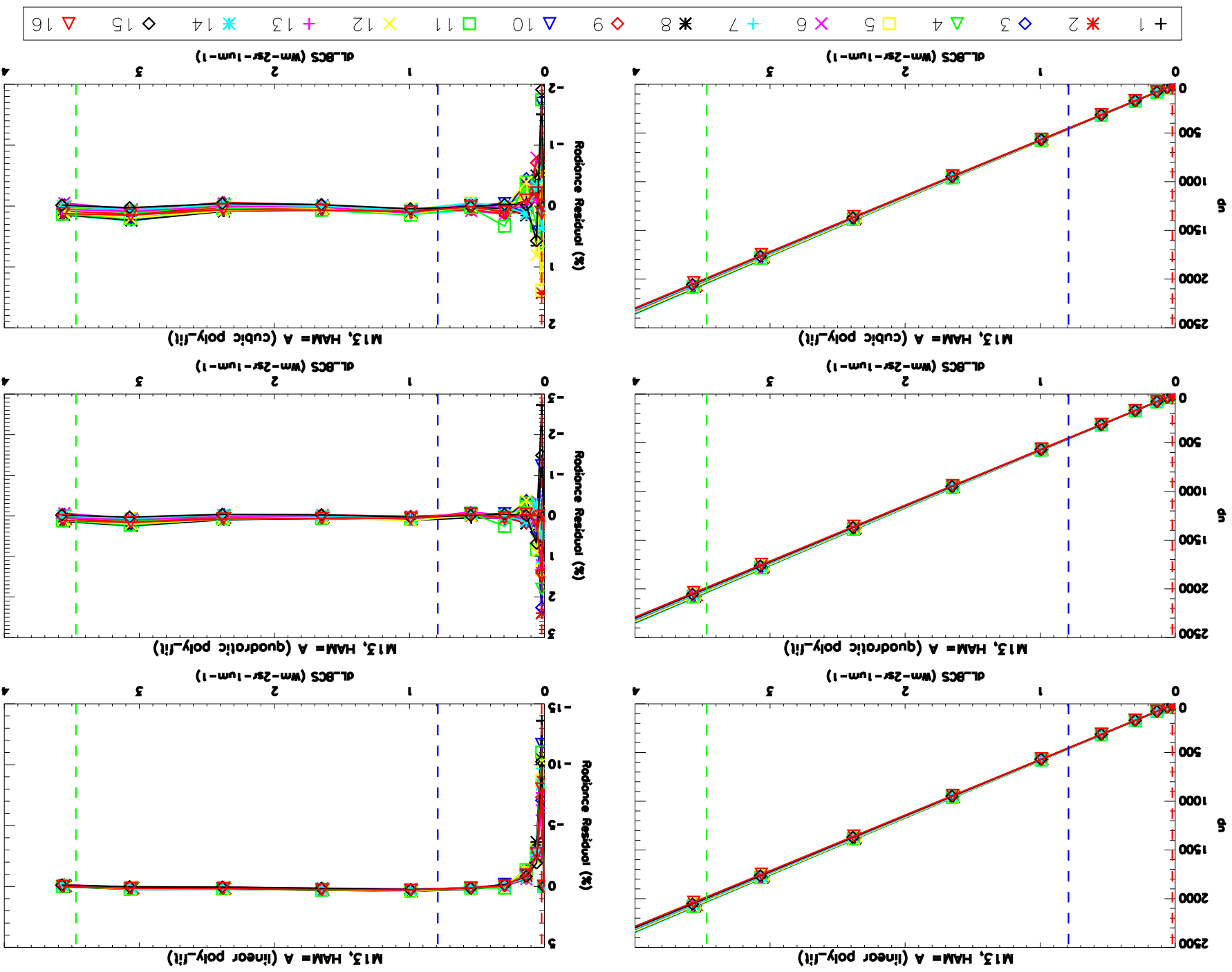


Legend: 1 (red asterisk), 2 (blue diamond), 3 (green triangle), 4 (yellow square), 5 (magenta cross), 6 (cyan plus), 7 (black asterisk), 8 (red diamond), 9 (blue triangle), 10 (green square), 11 (yellow cross), 12 (magenta plus), 13 (cyan asterisk), 14 (black diamond), 15 (red triangle), 16 (blue square).

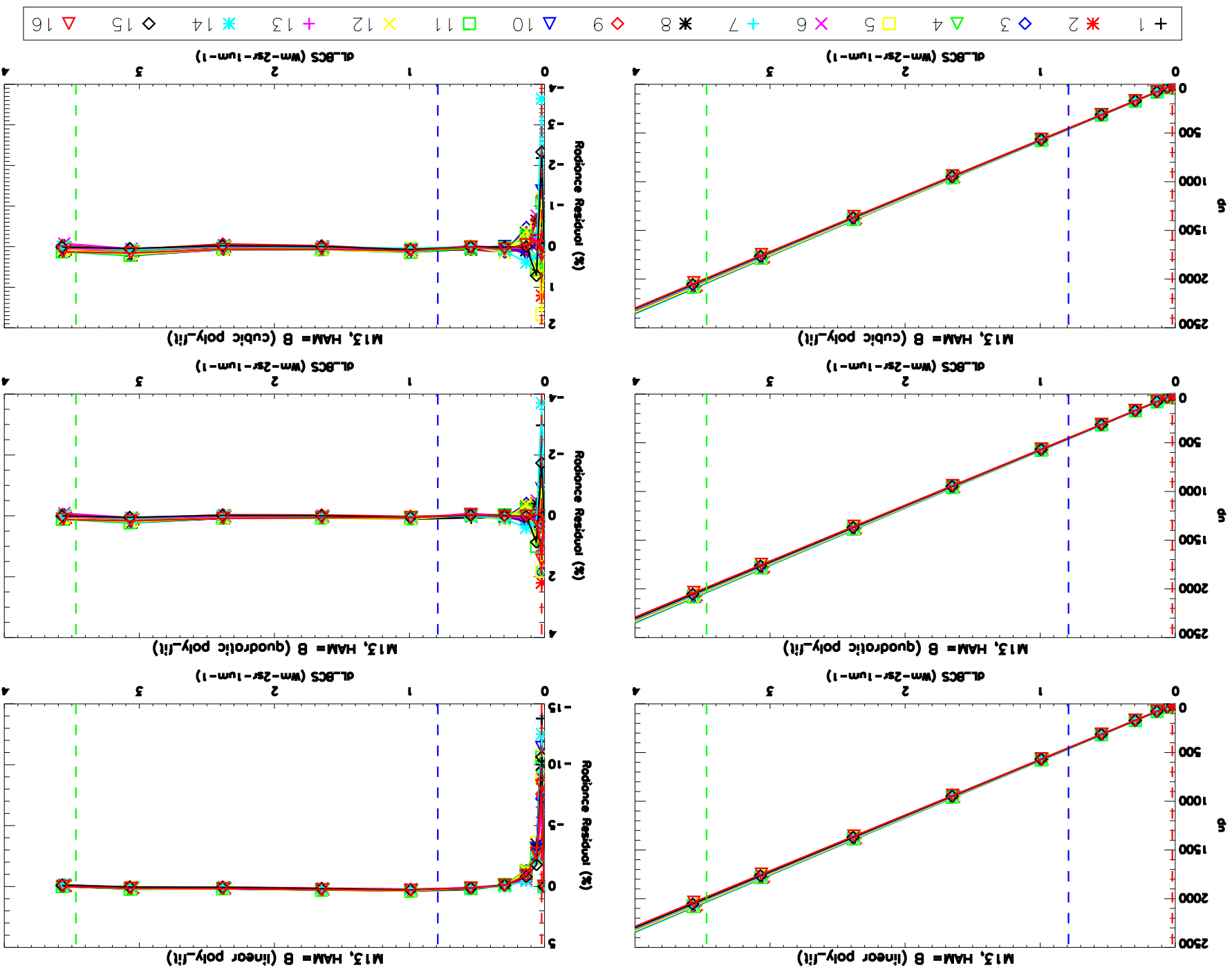
M12: dLBCS vs dn



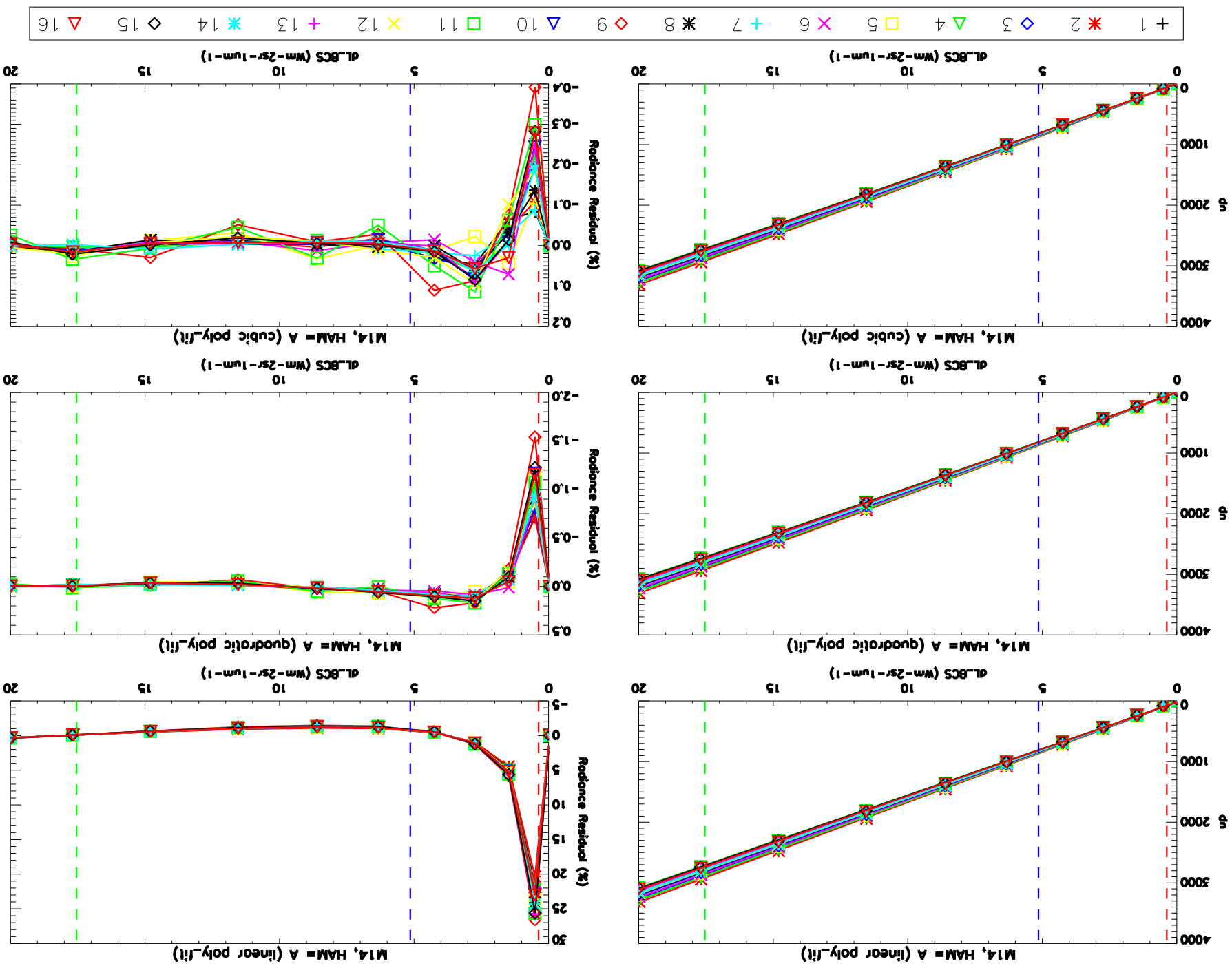
M13: dl_BCS vs dn



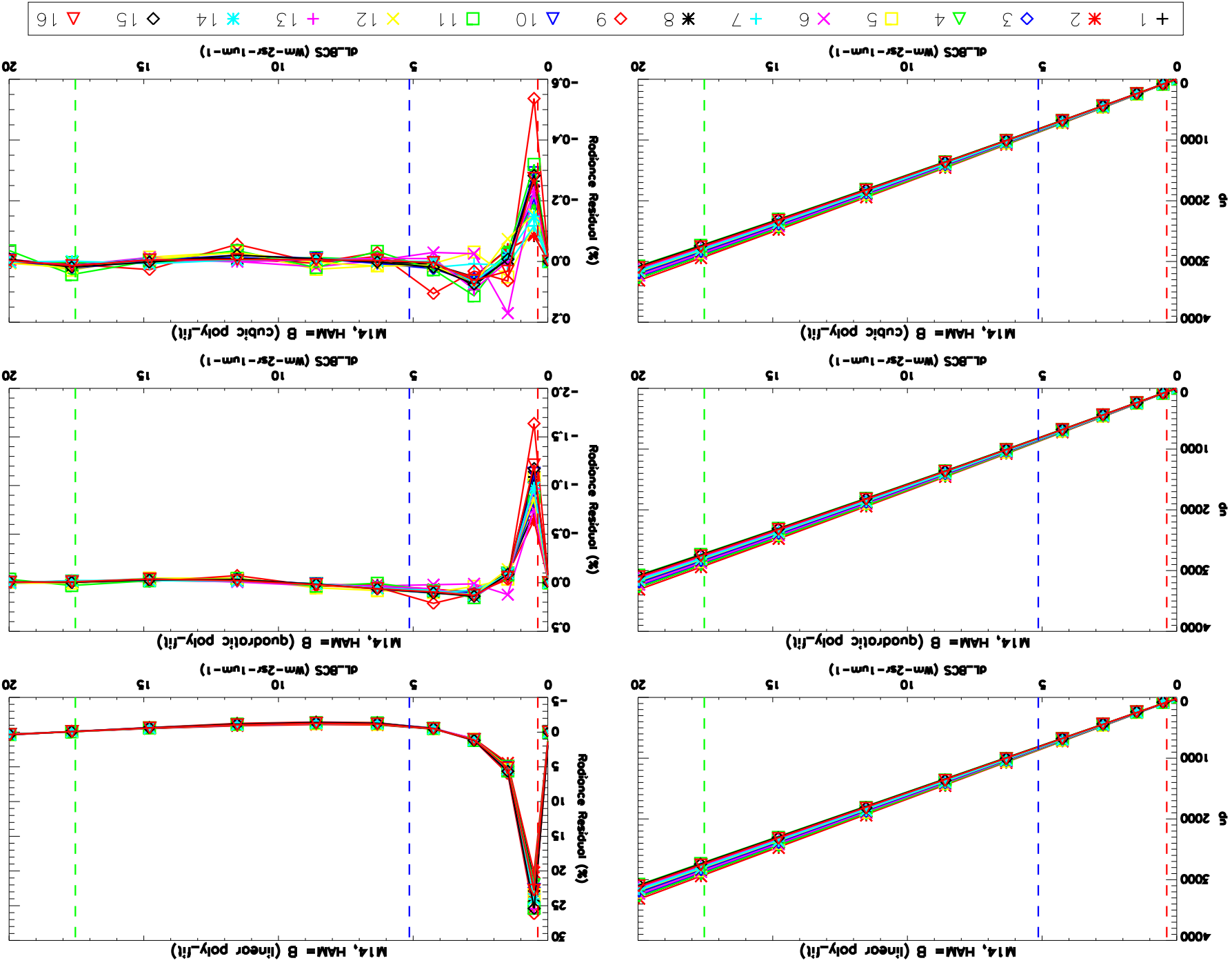
M13: dl_BCS vs dn



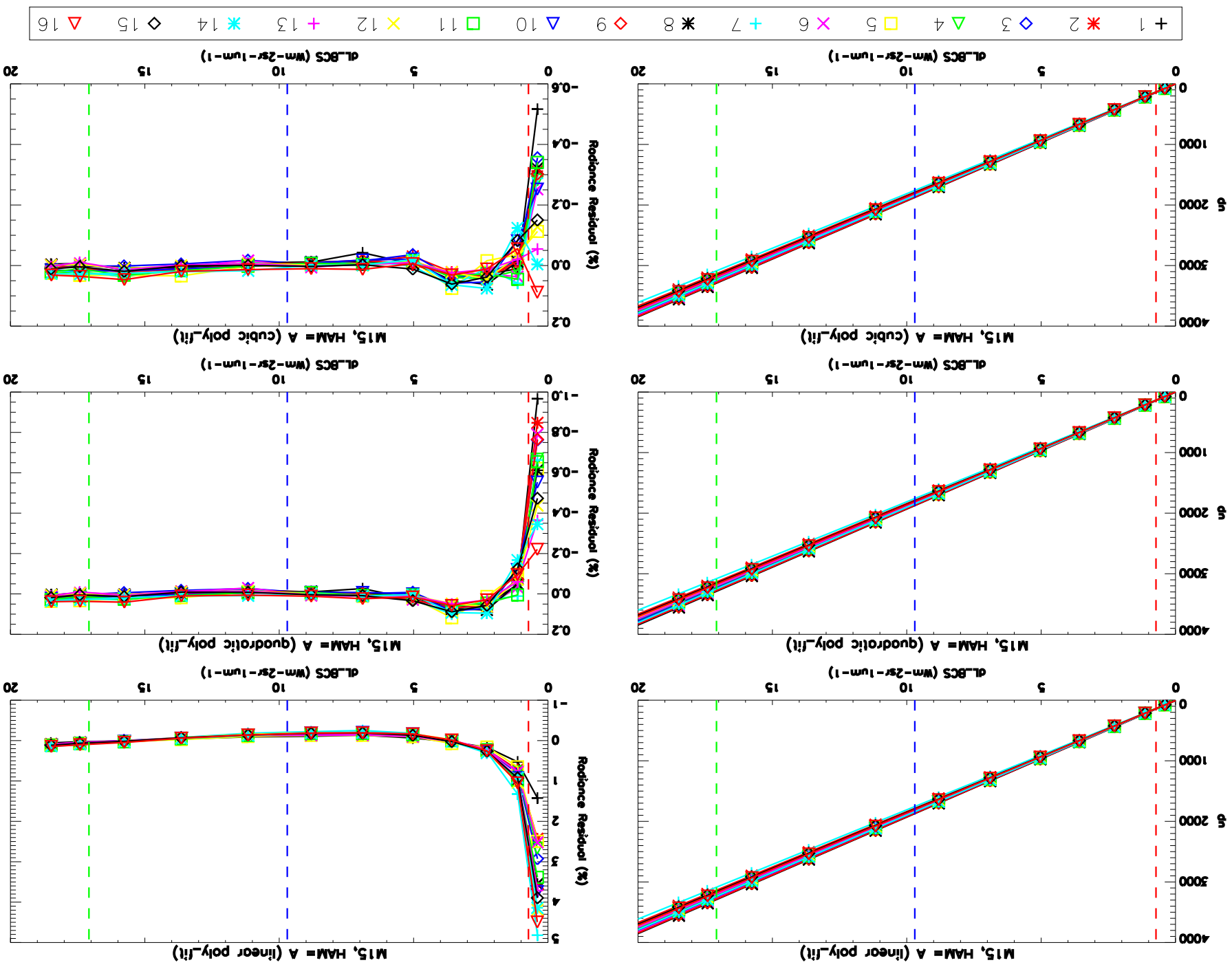
M14: dl_BCS vs dn



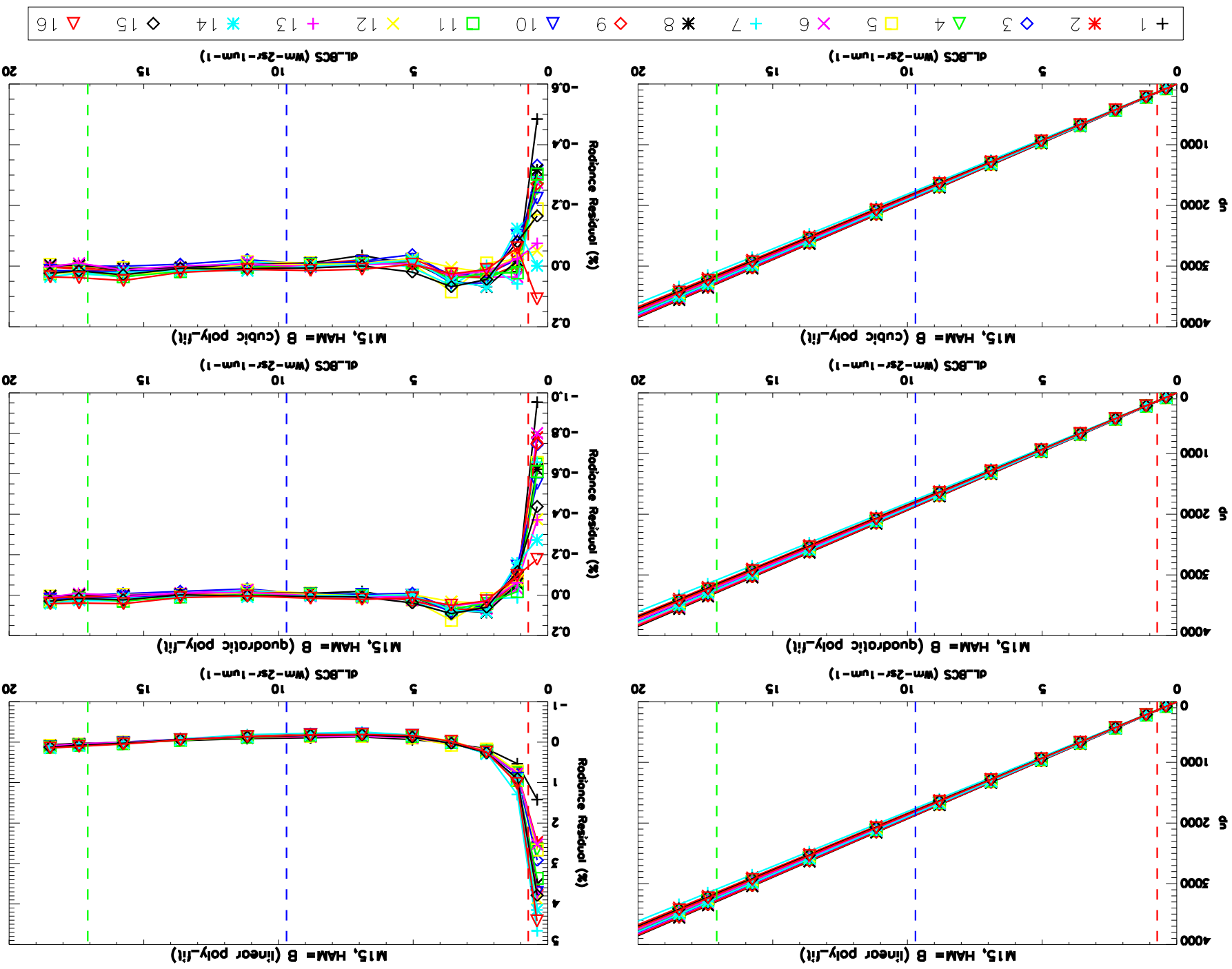
M14: dl_BCS vs dn



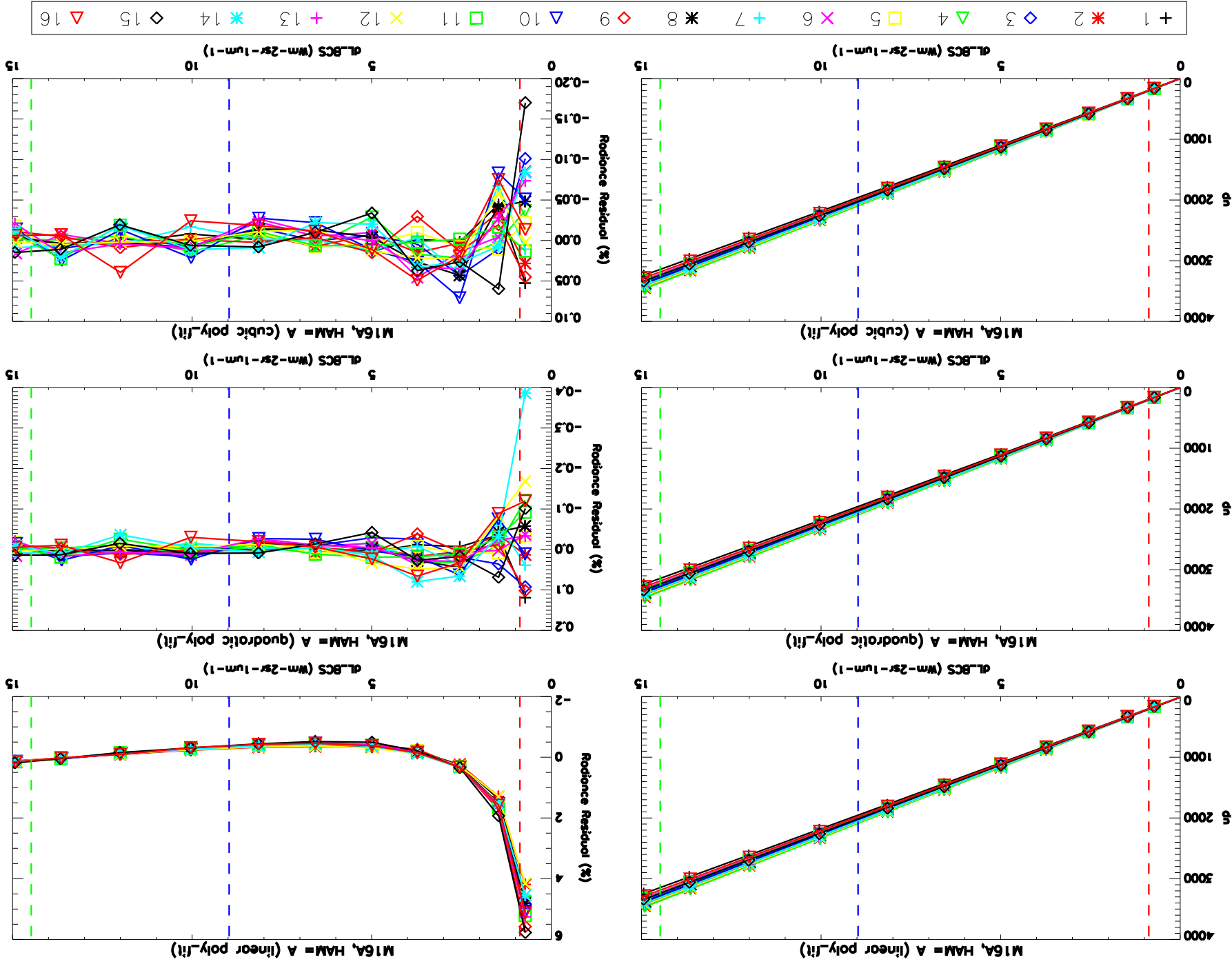
M15: dlBCS vs dn



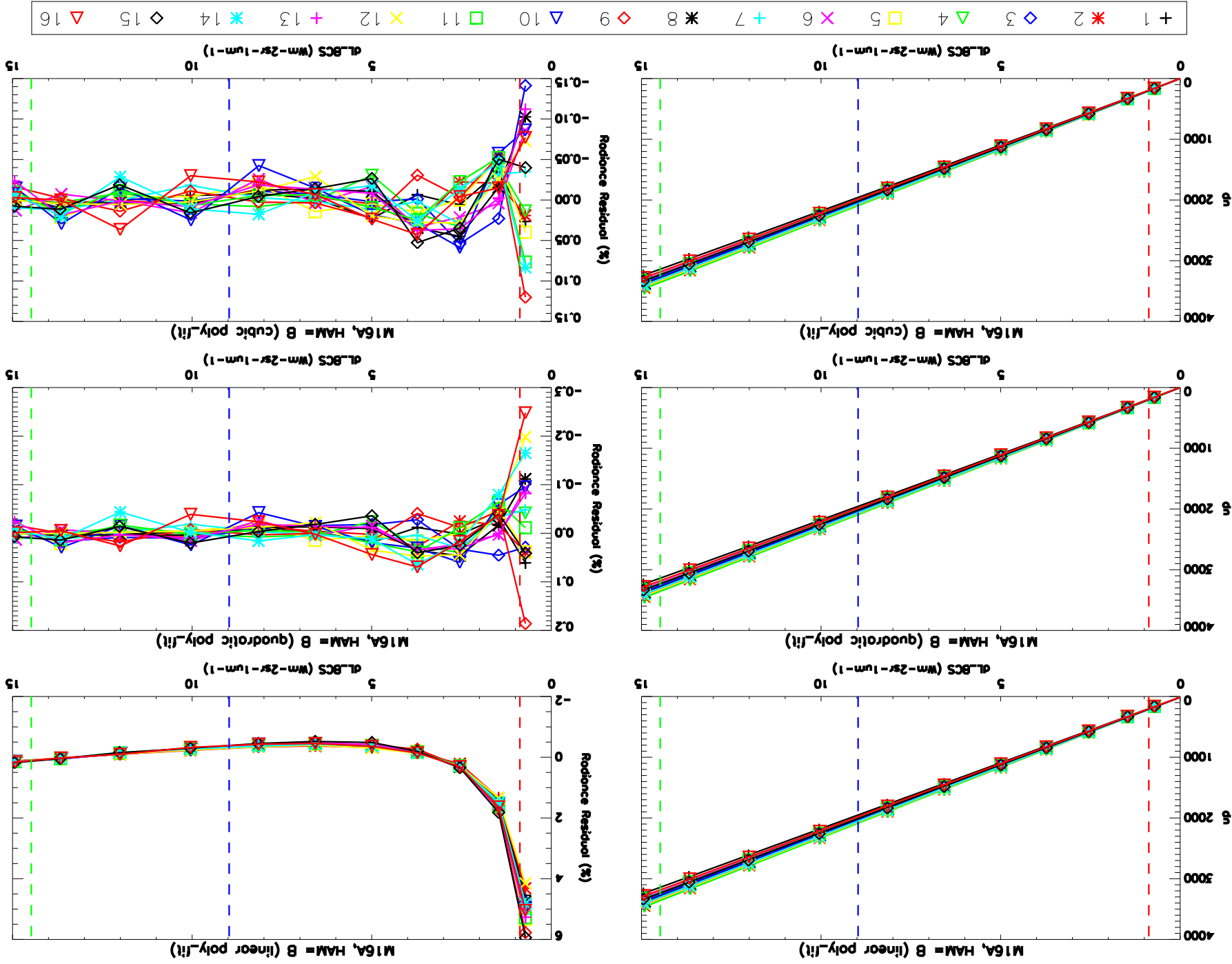
M15: dlBCS vs dn



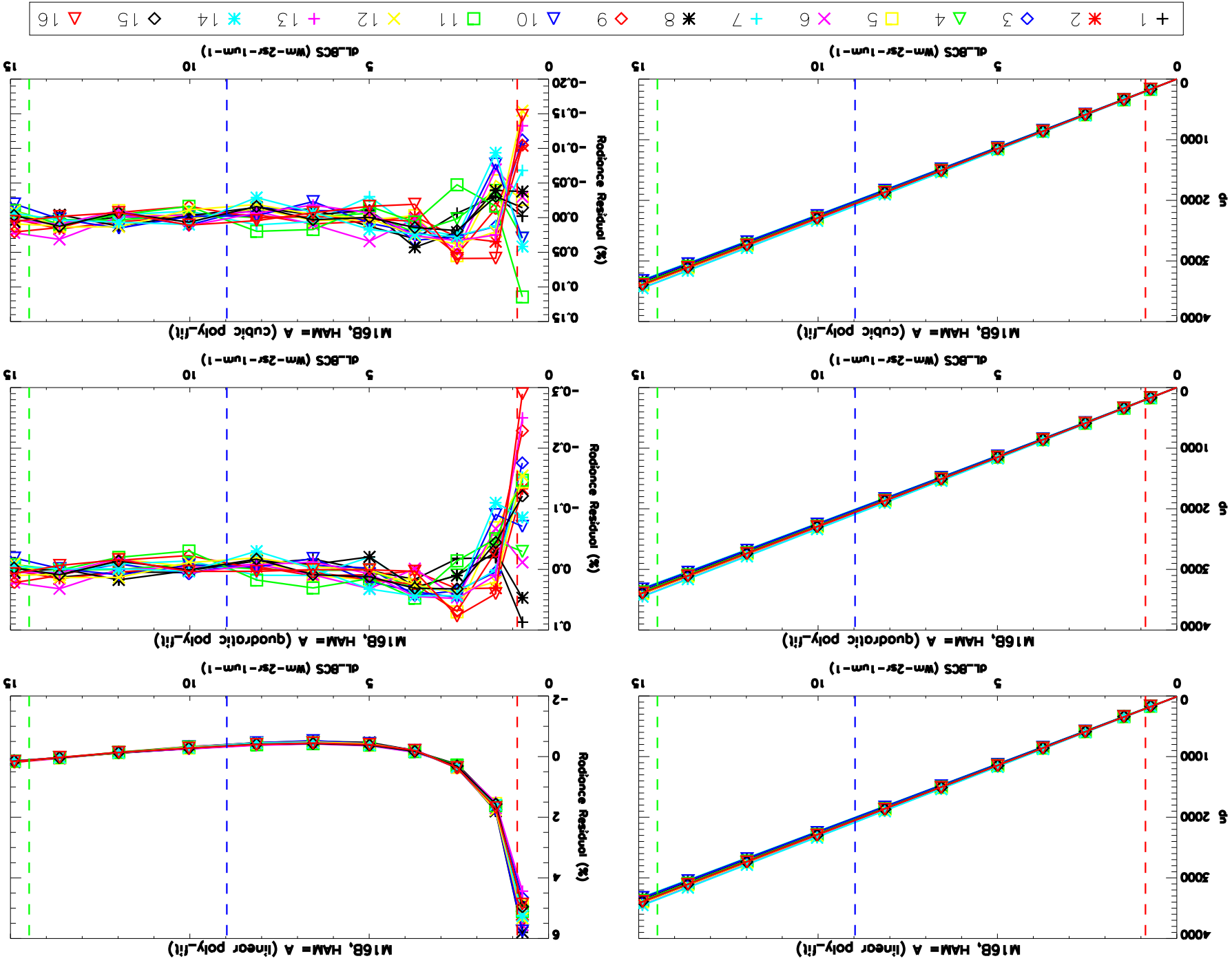
M16A: dl_BCS vs dn



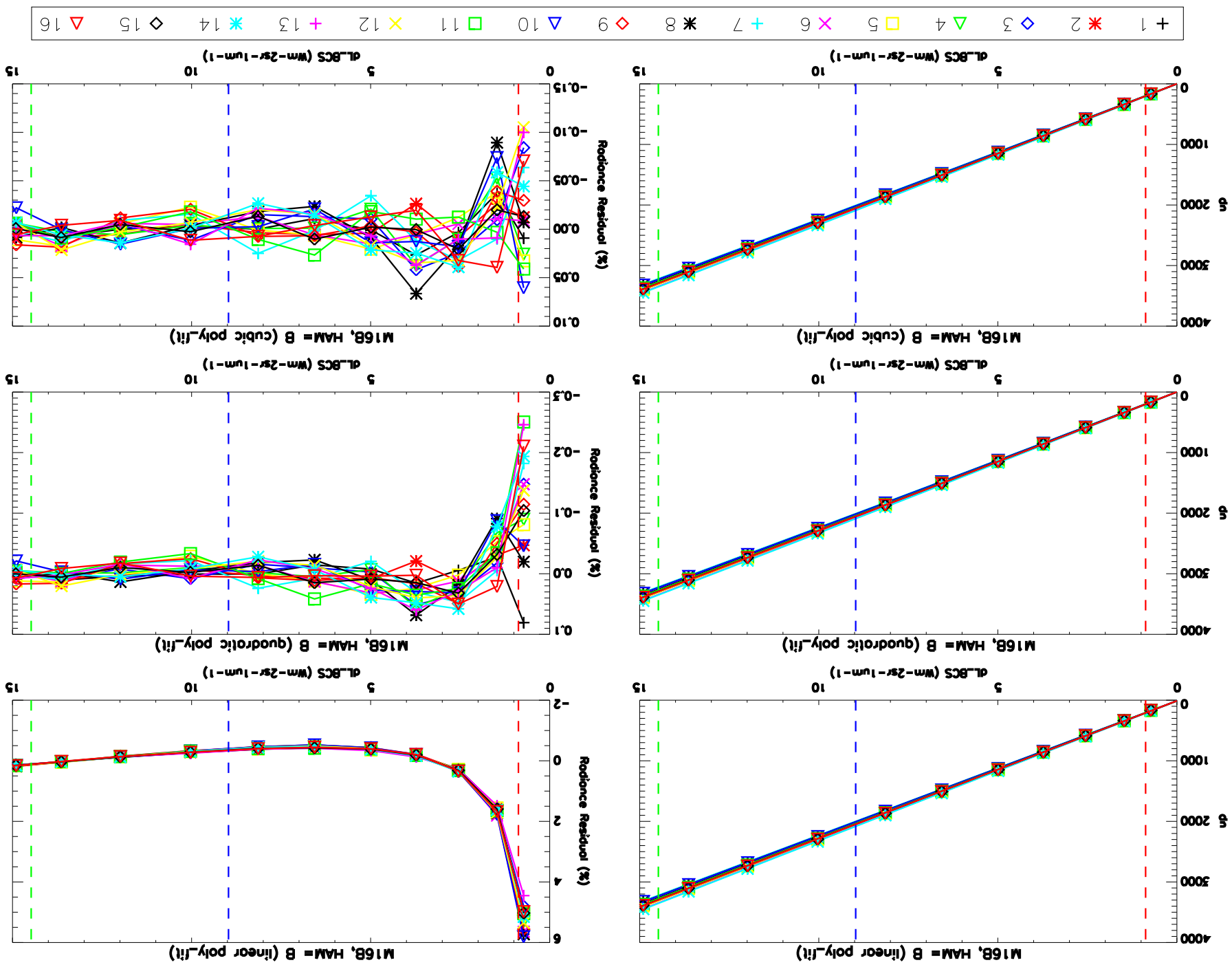
M16A: dl_BCS vs dn



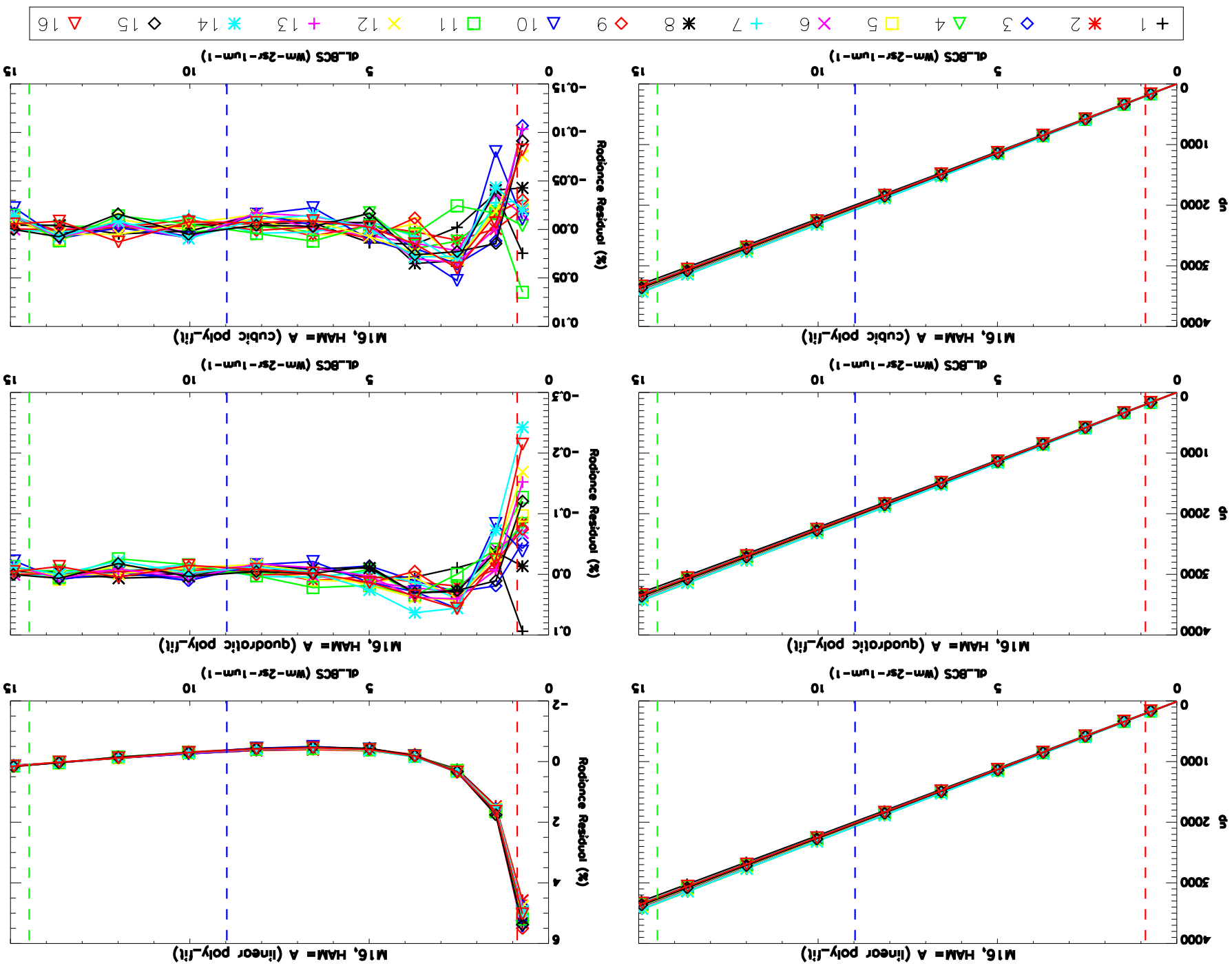
M16B: dl_BCS vs dn



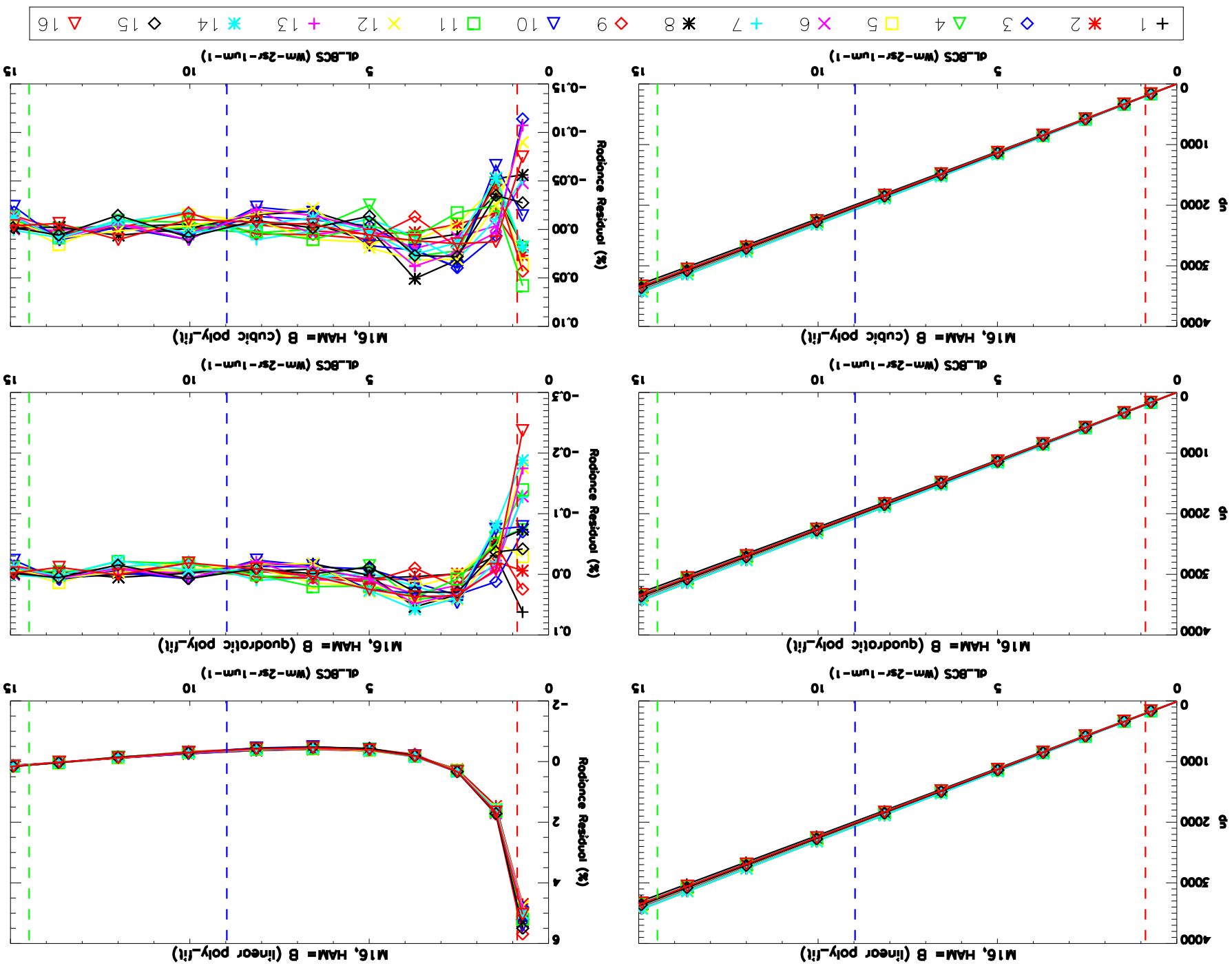
M16B: dl_BCS vs dn



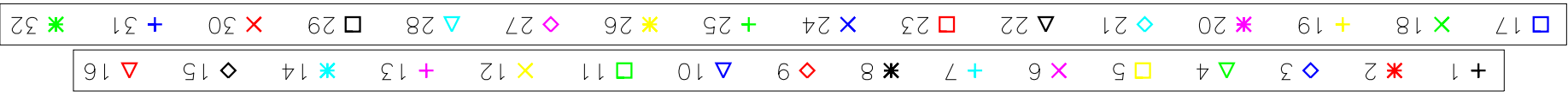
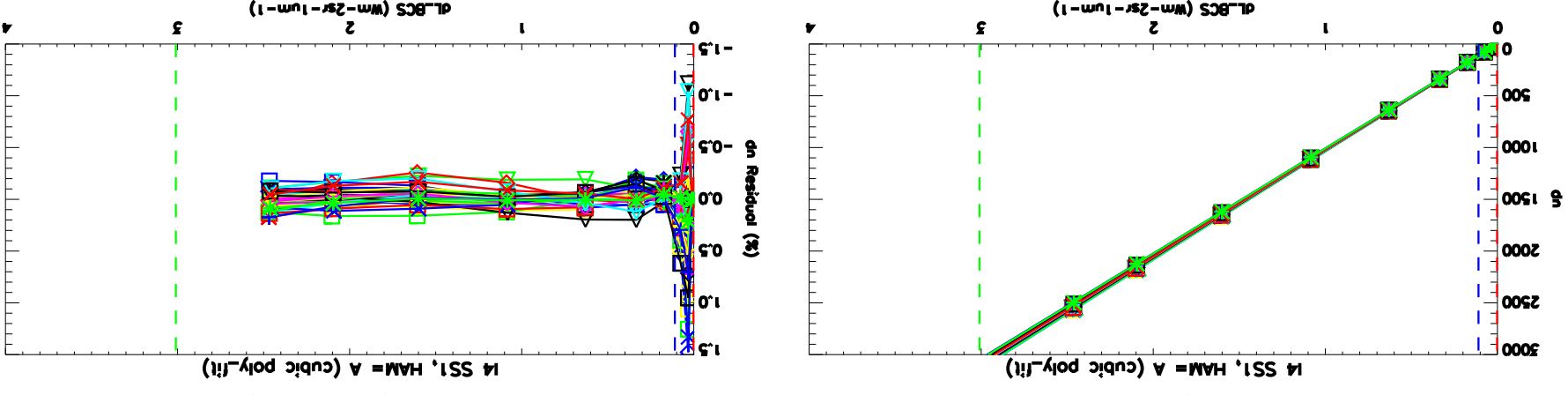
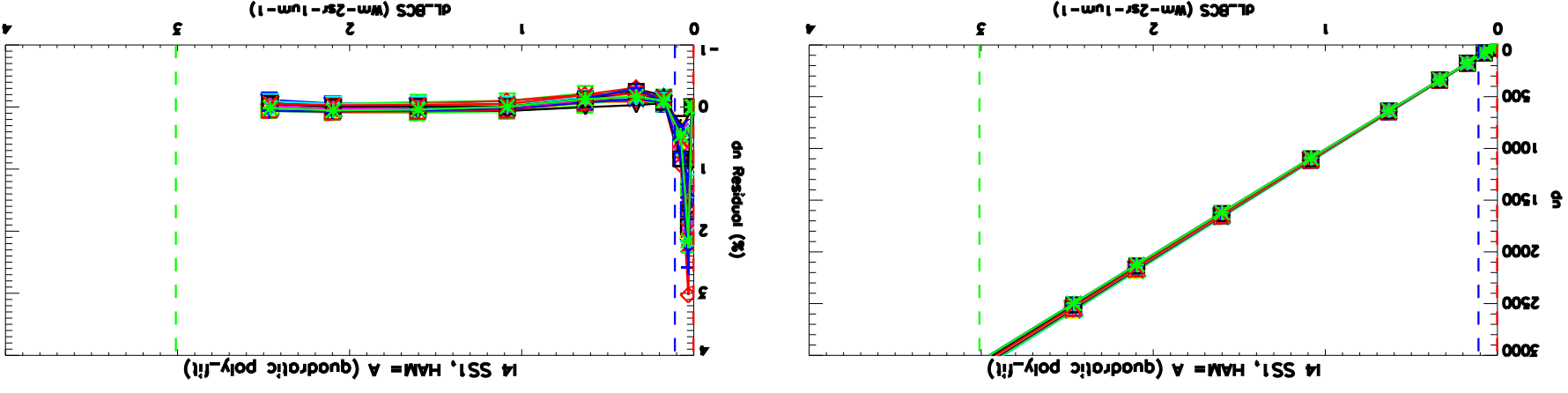
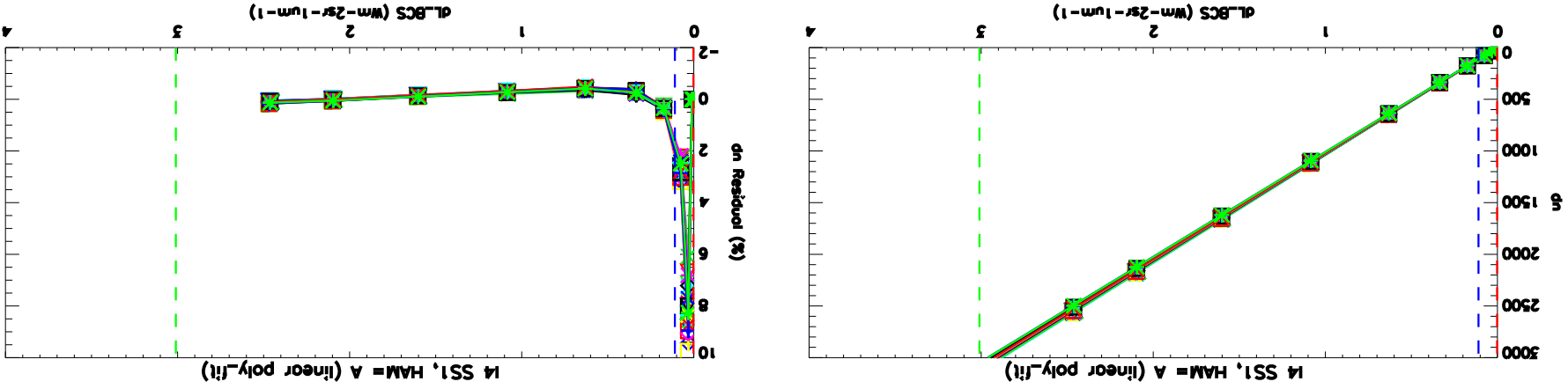
M16: dLBCS vs dn



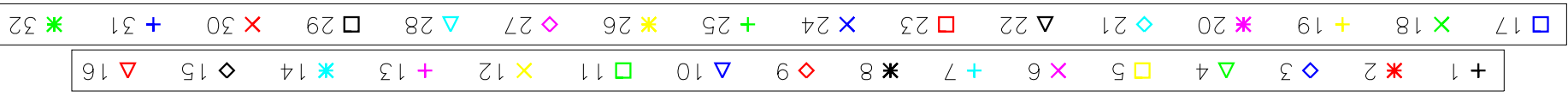
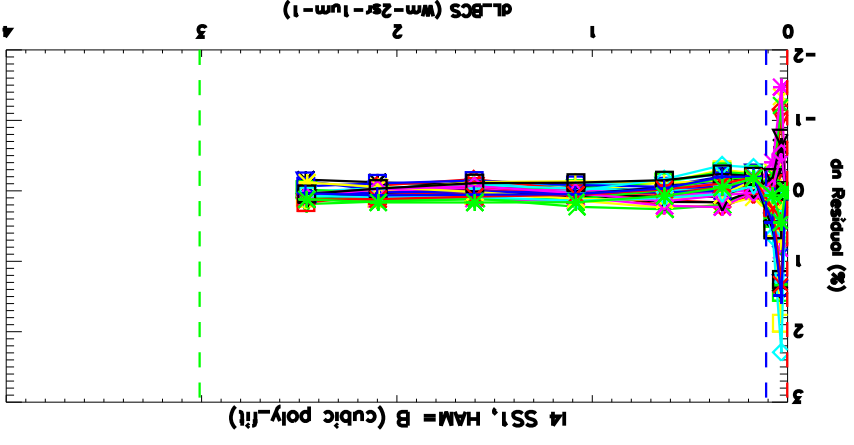
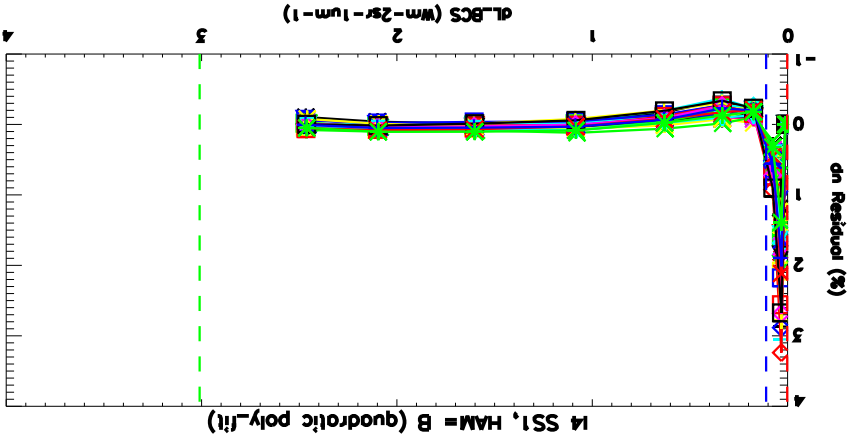
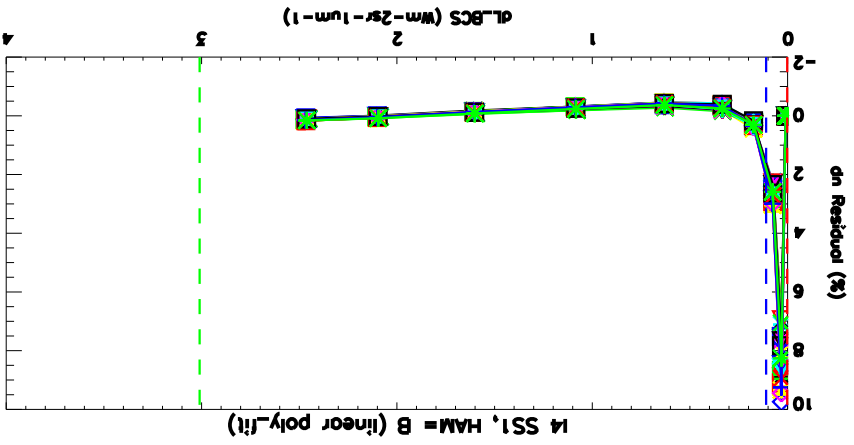
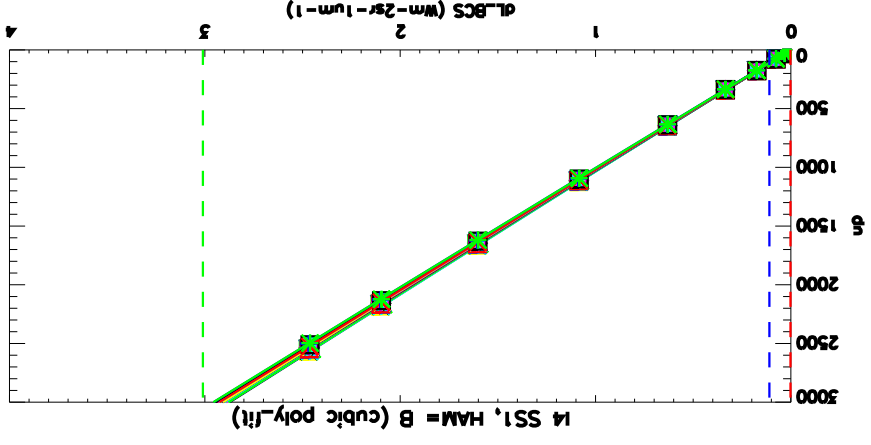
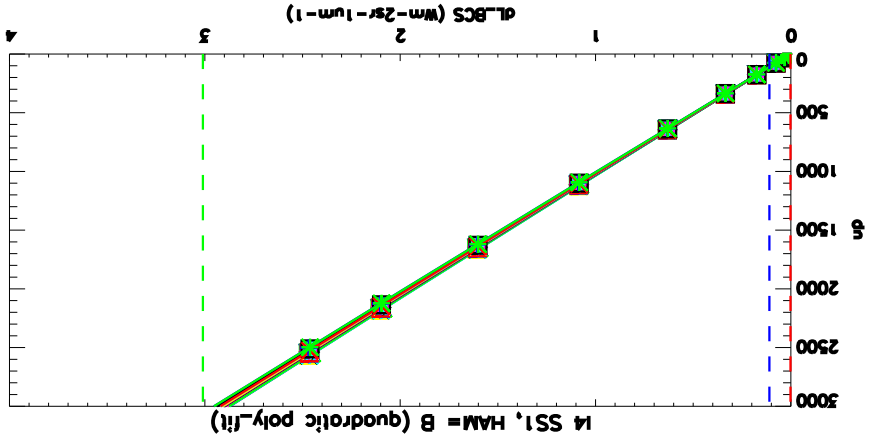
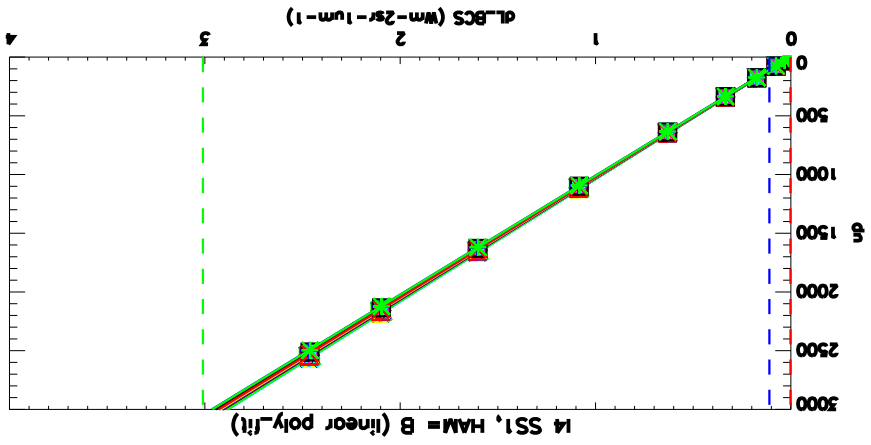
M16: dLBCS vs dn



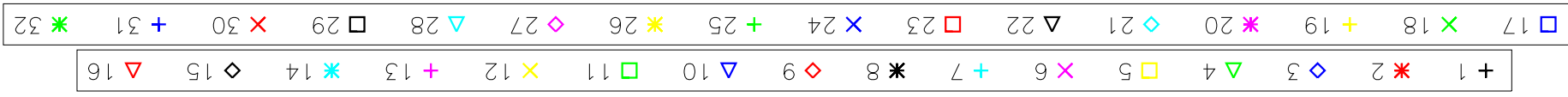
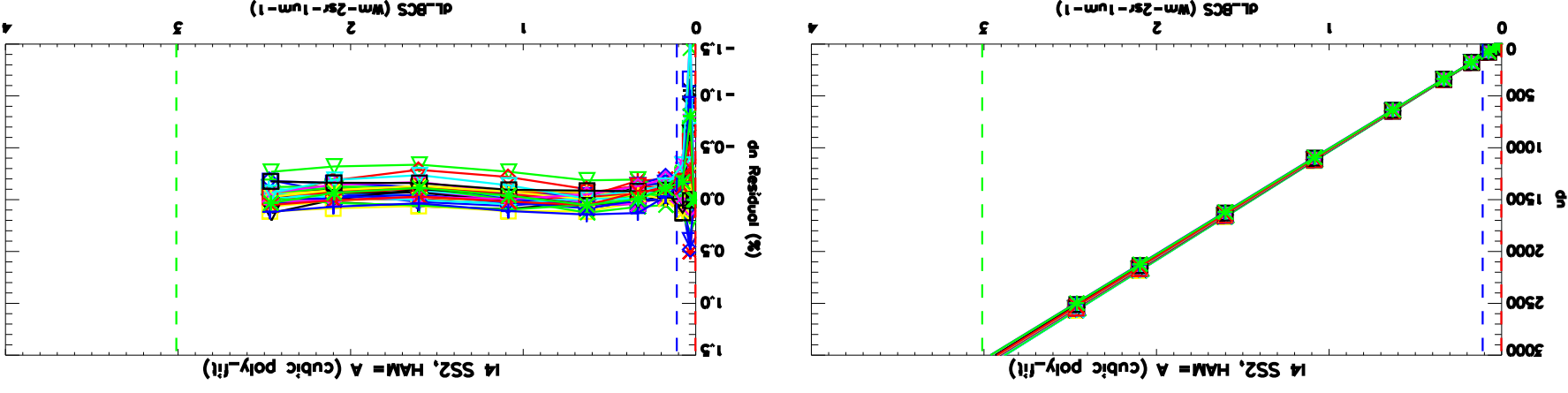
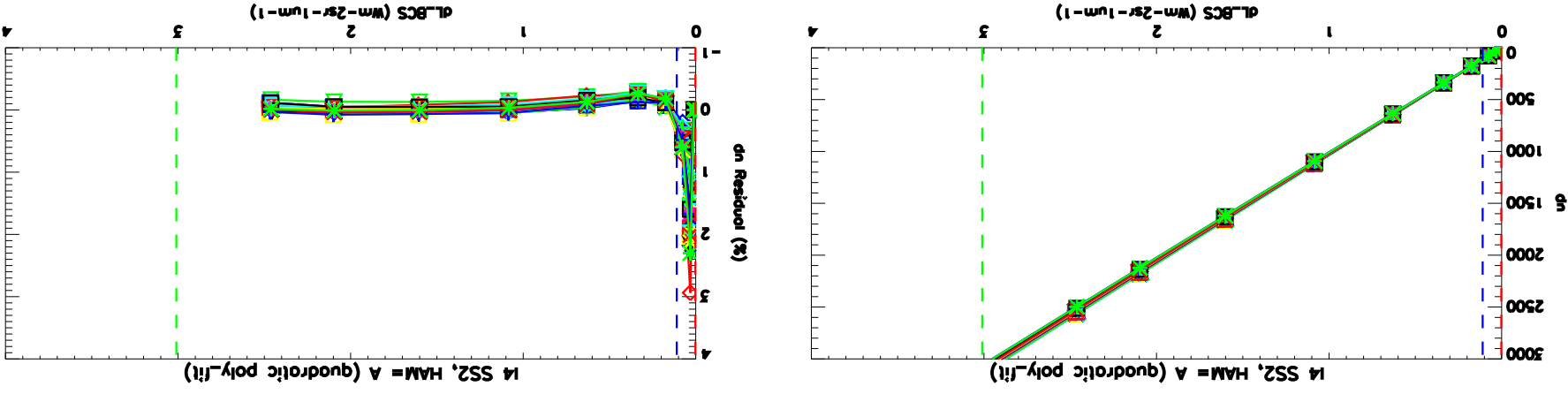
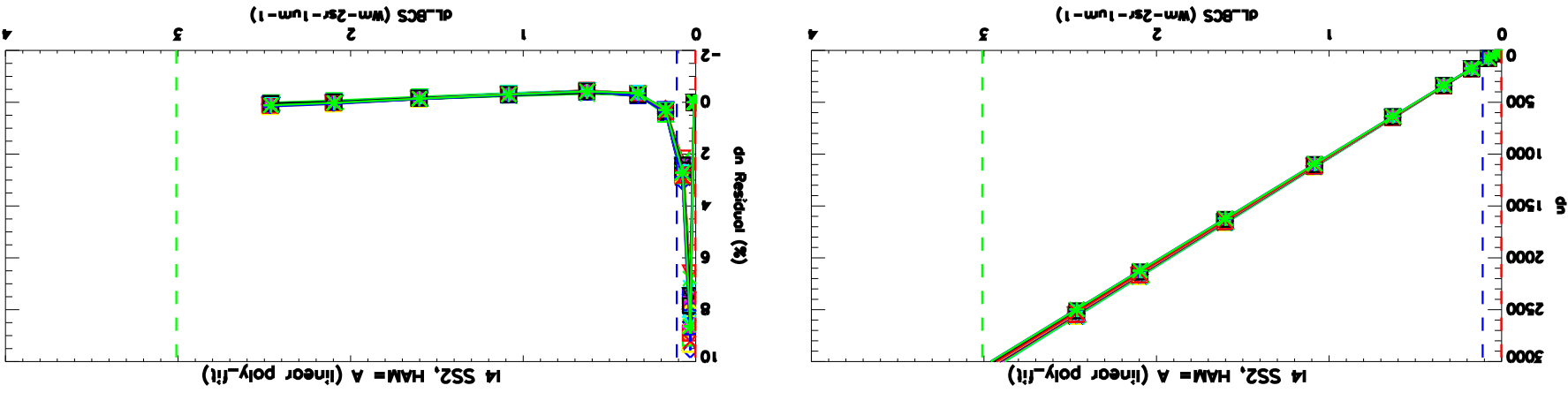
I4 SS1: dn vs dl_BCS



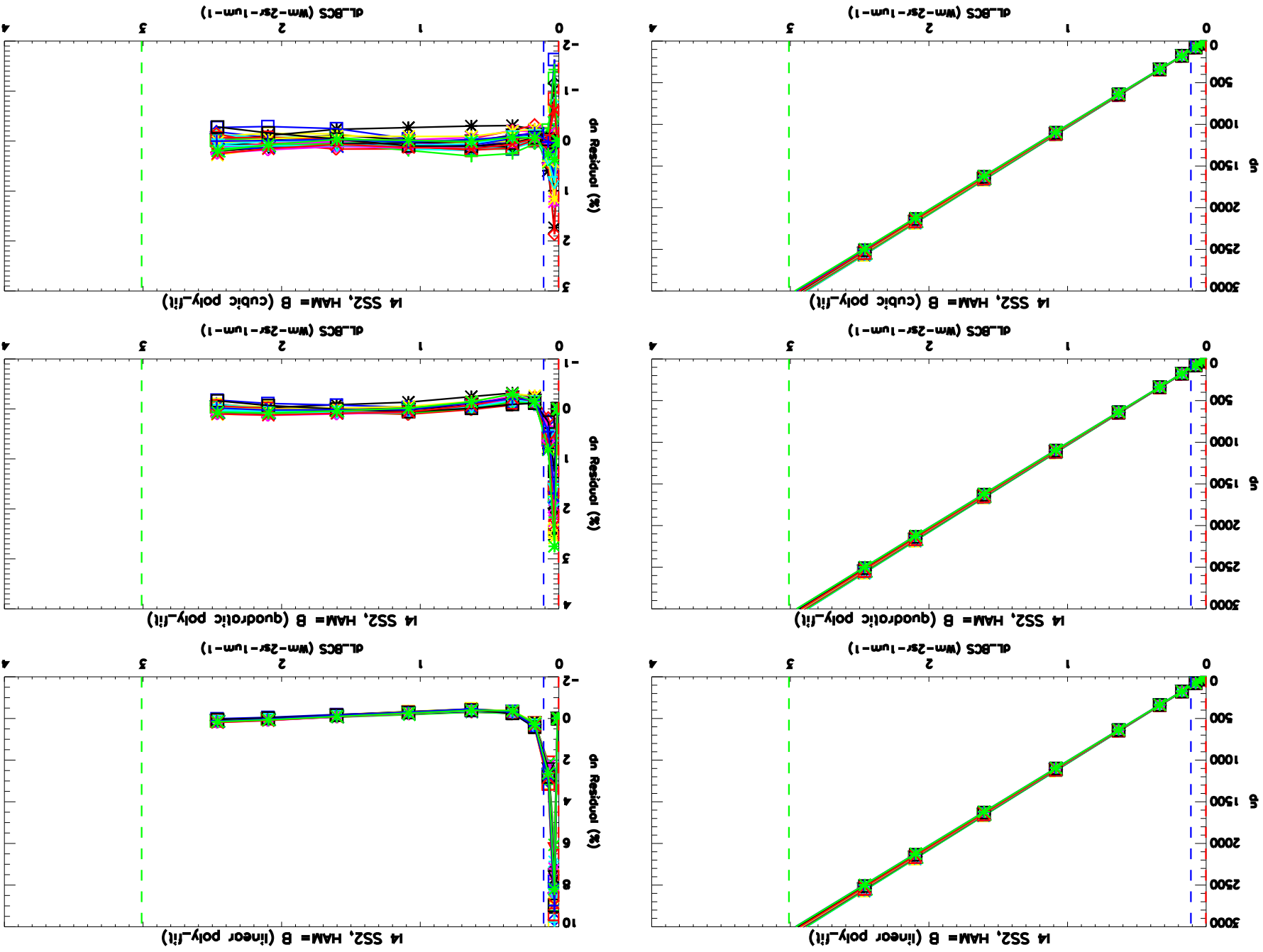
I4 SS1: dn vs dl_BCS



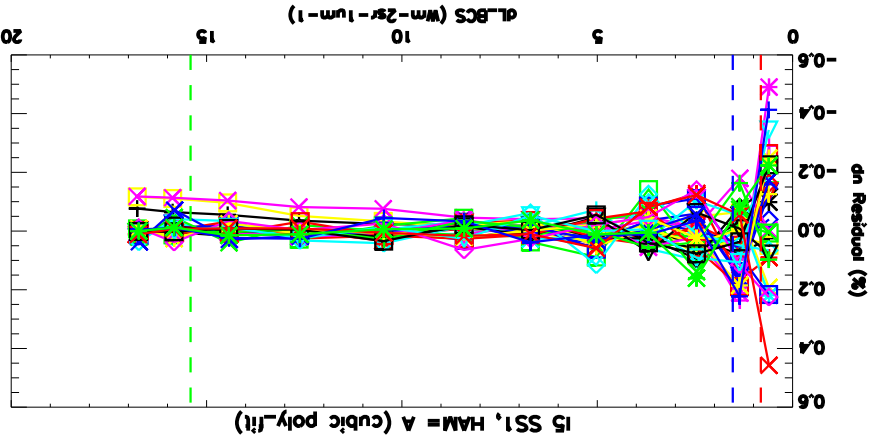
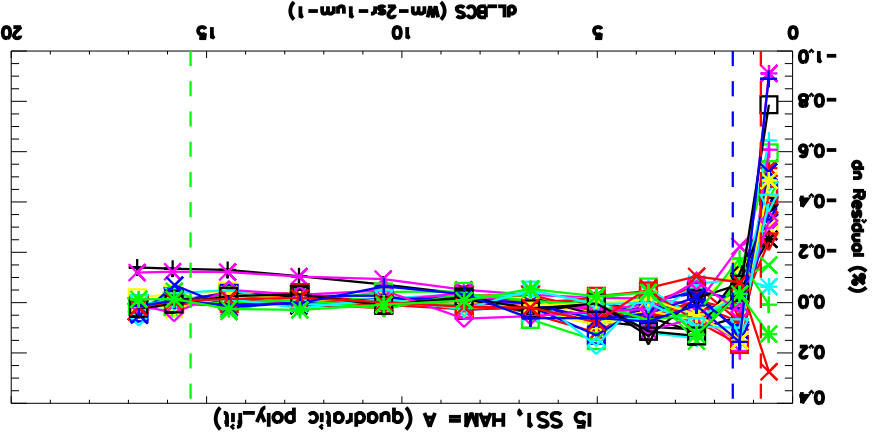
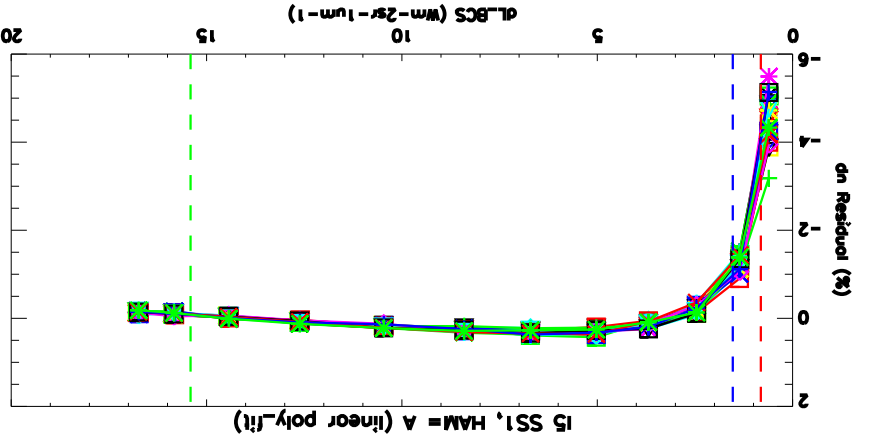
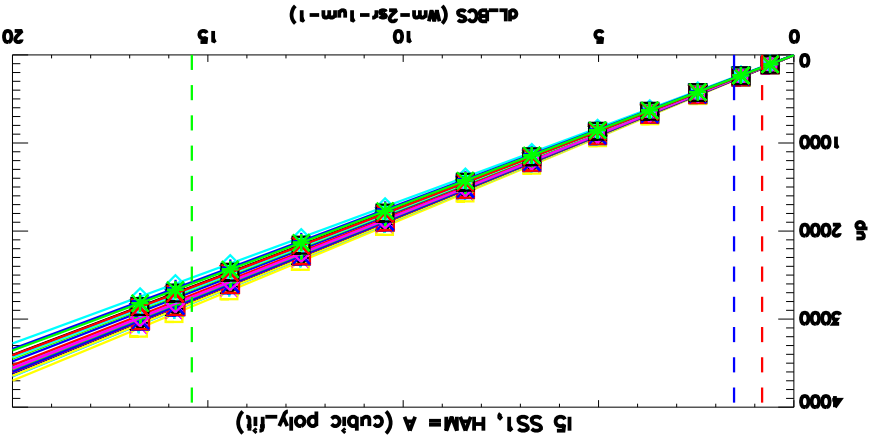
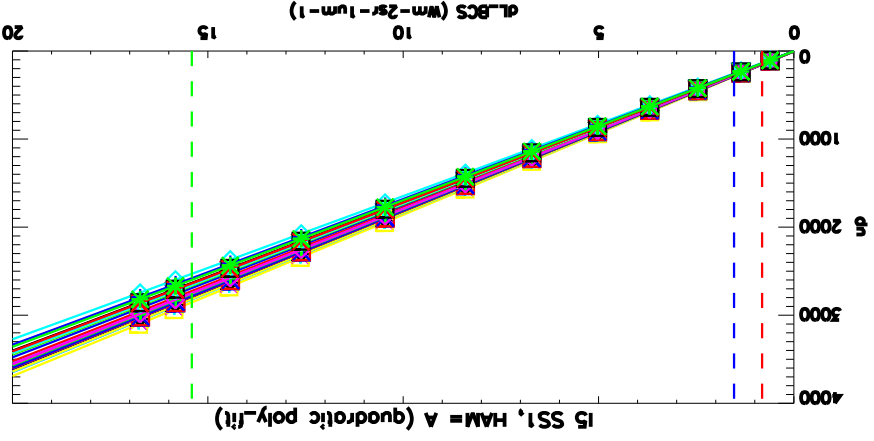
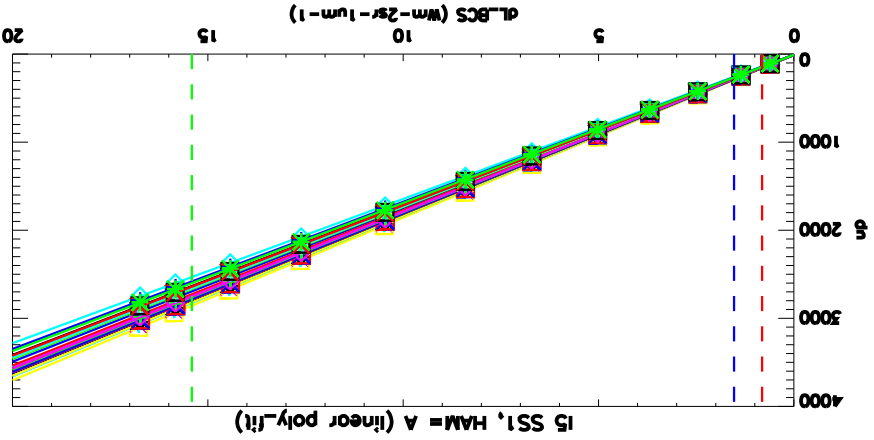
I4 SS2: dn vs dl_BCS



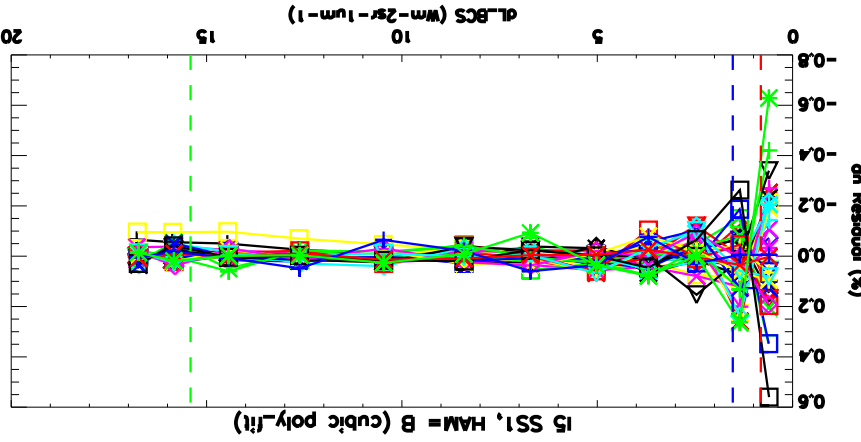
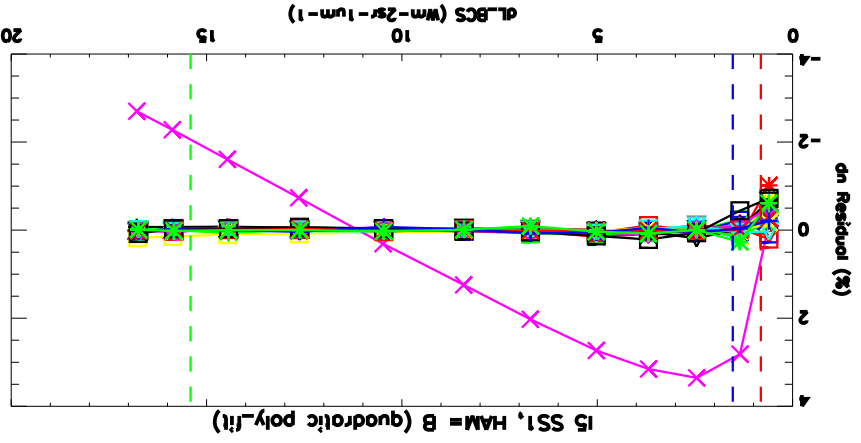
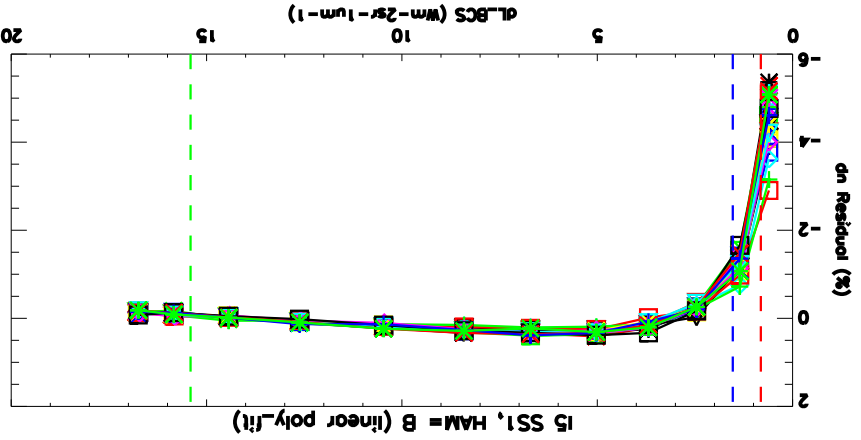
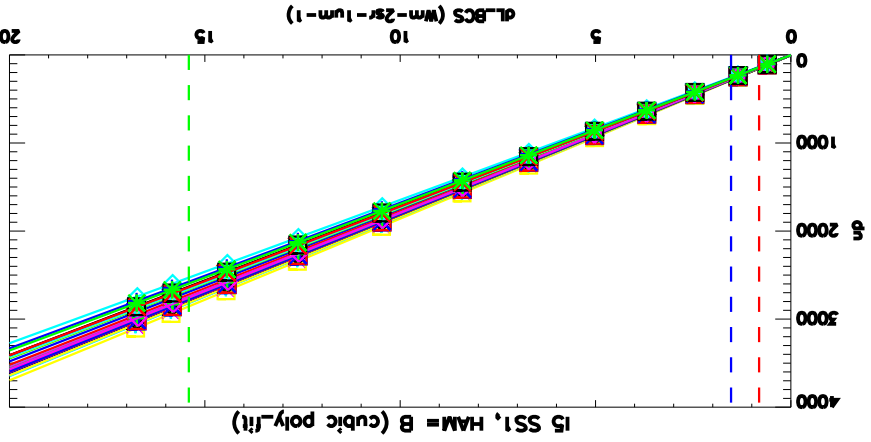
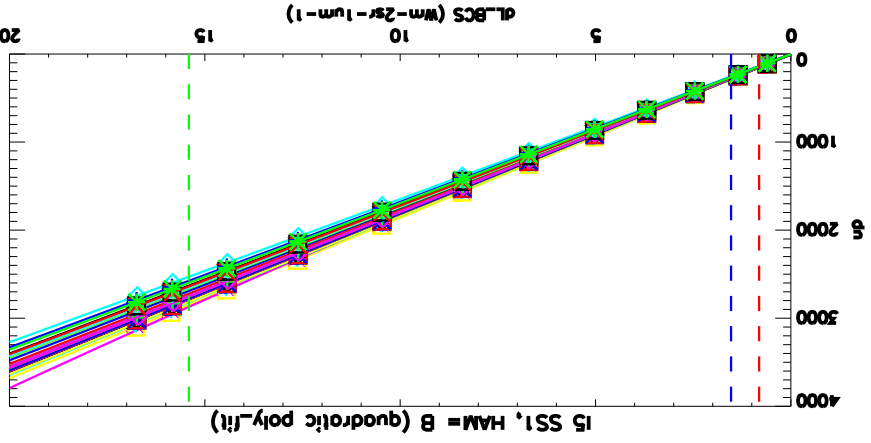
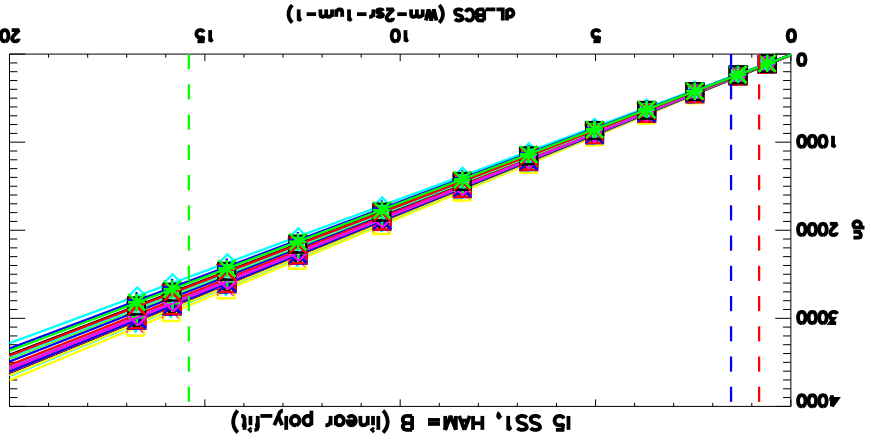
I4 SS2: dn vs dl_BCS



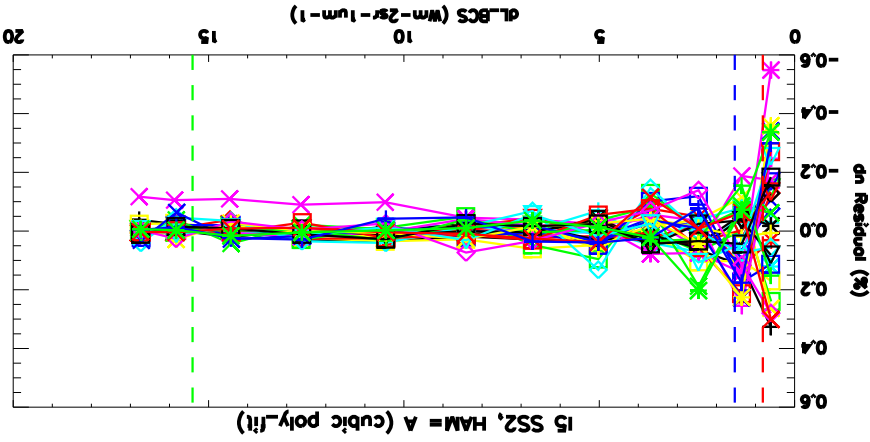
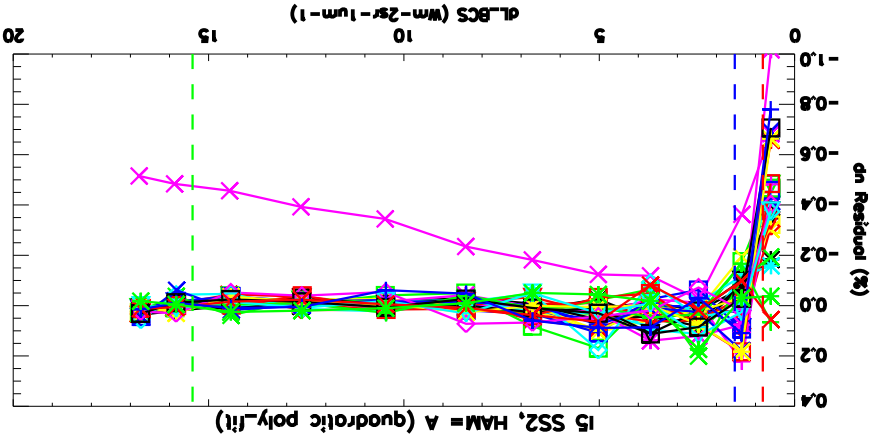
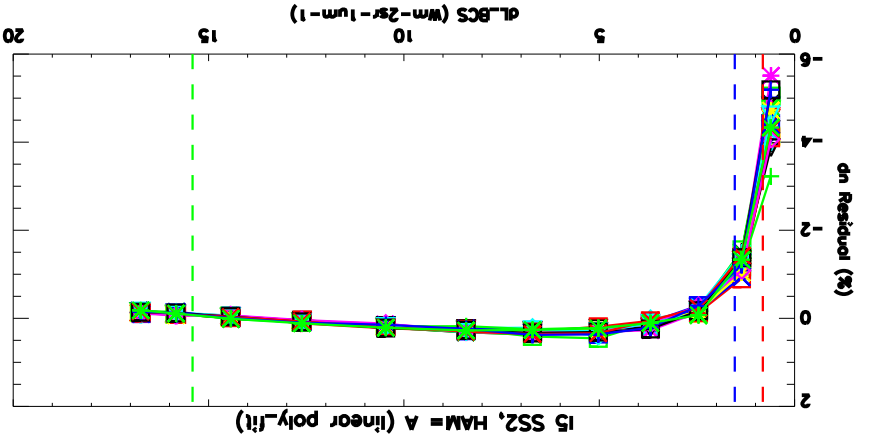
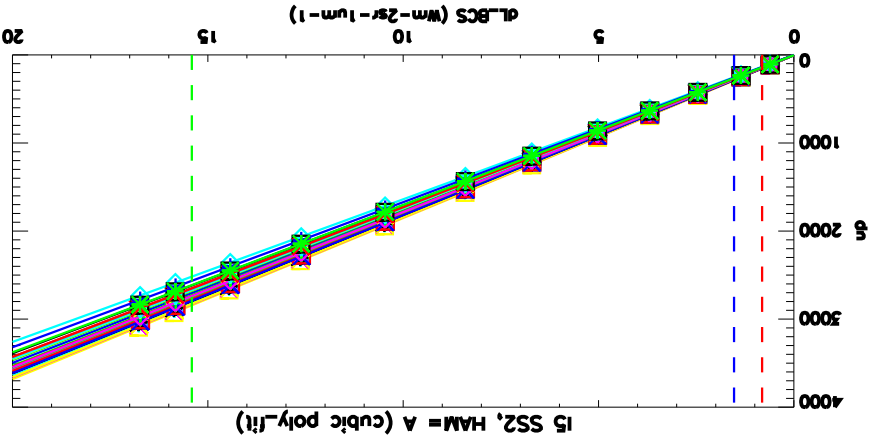
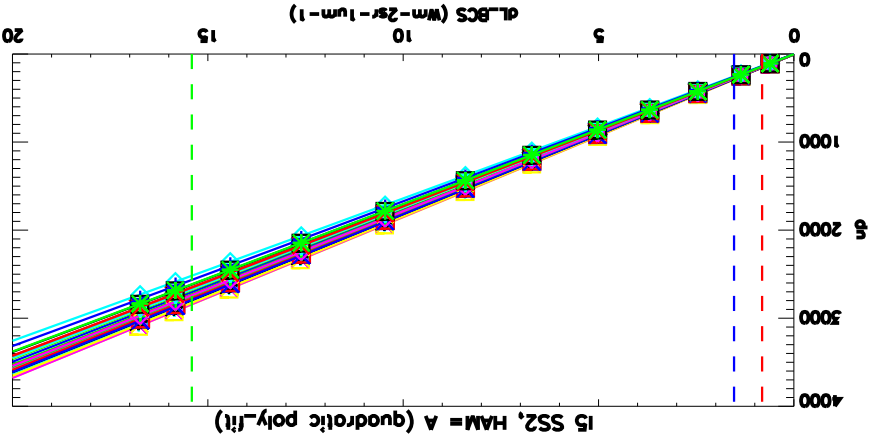
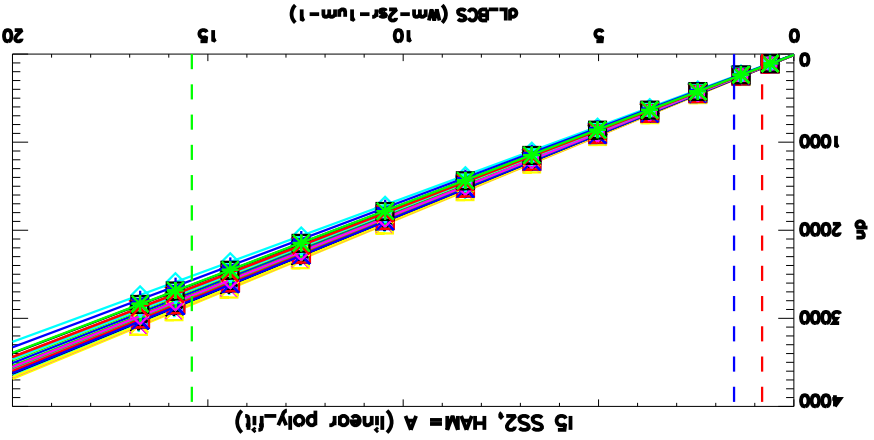
15 SS1: dn vs dl_BCS



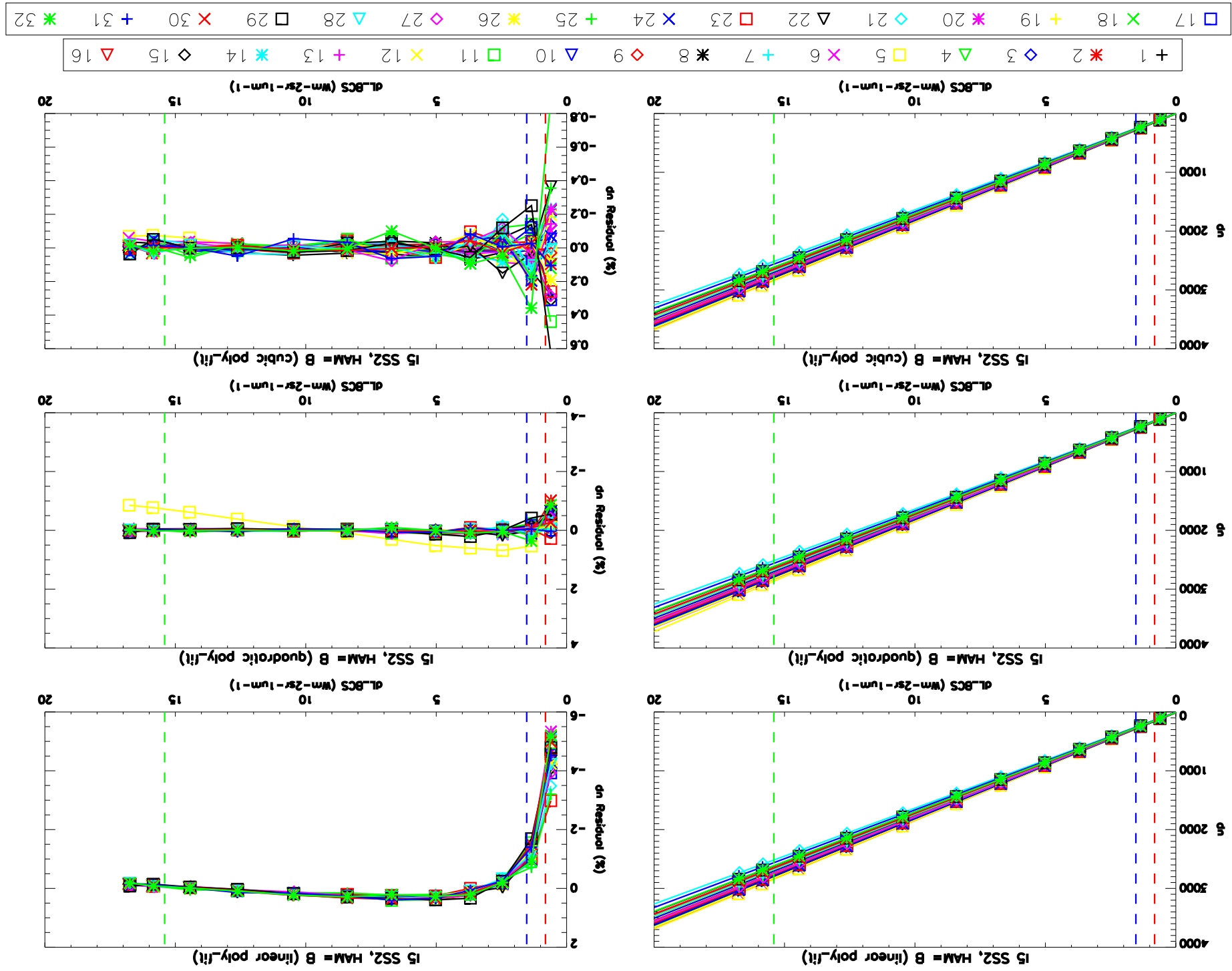
15 SS1: dn vs dl_BCS



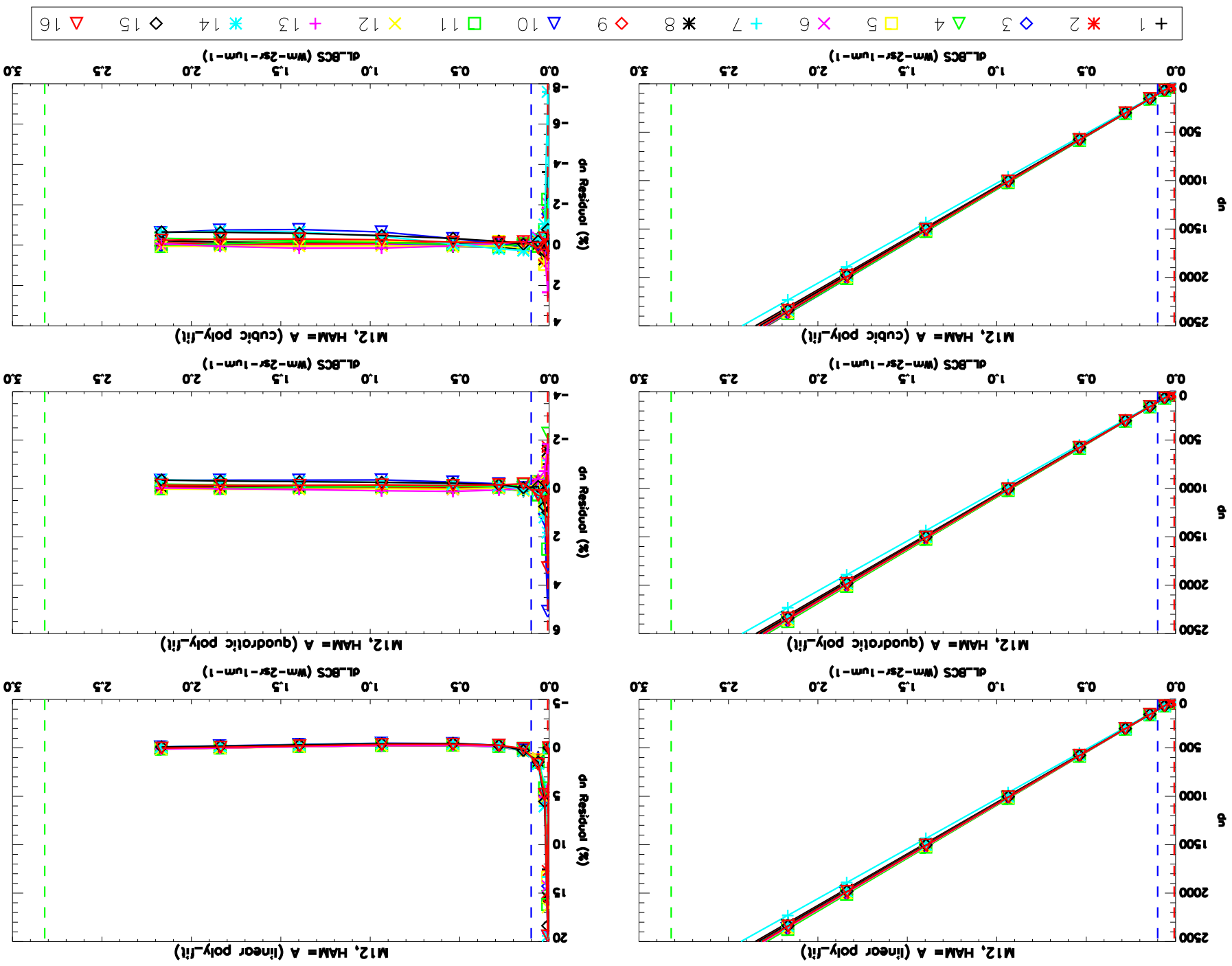
15 SS2: dn vs dl_BCS



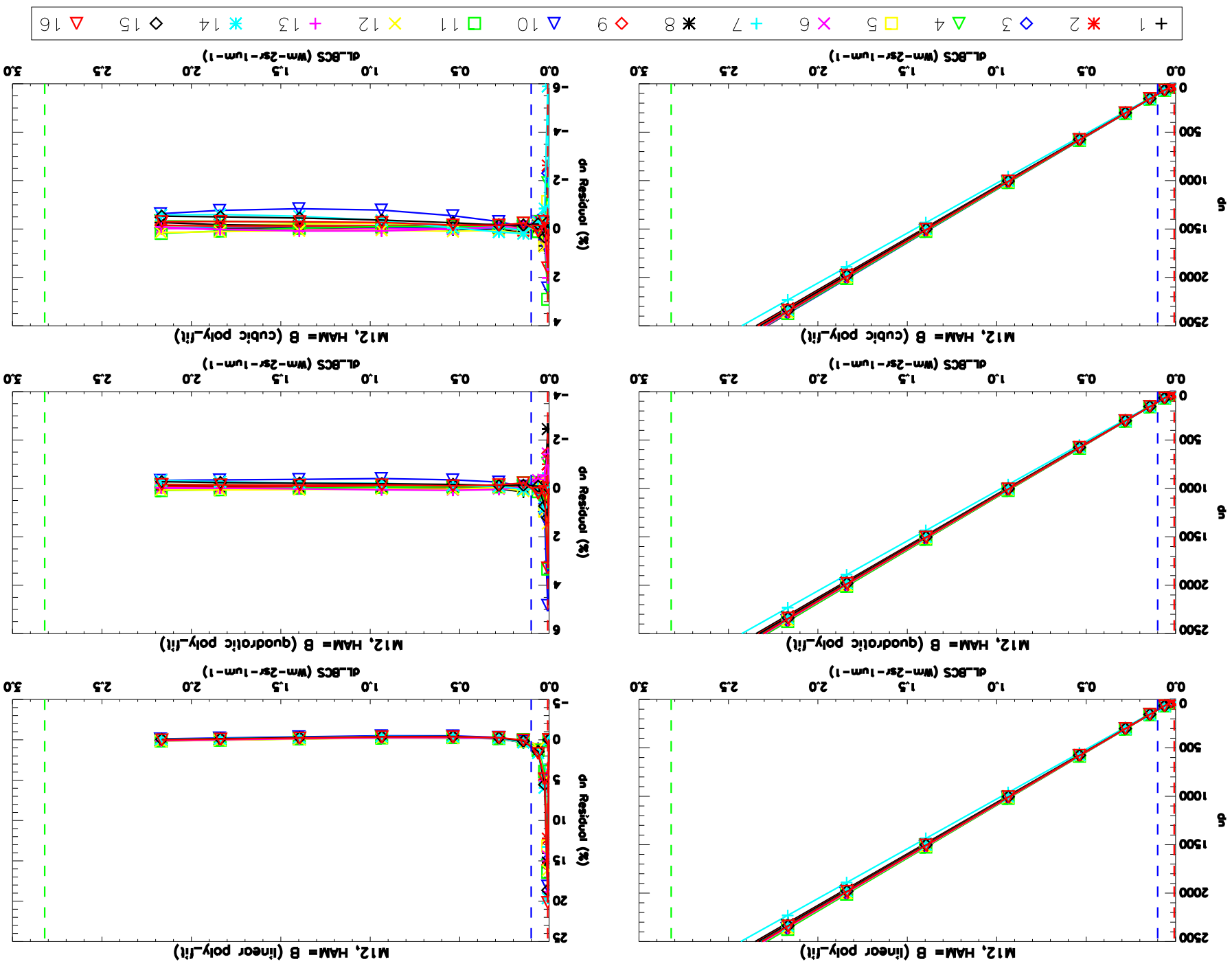
15 SS2: dn vs dl_BCS



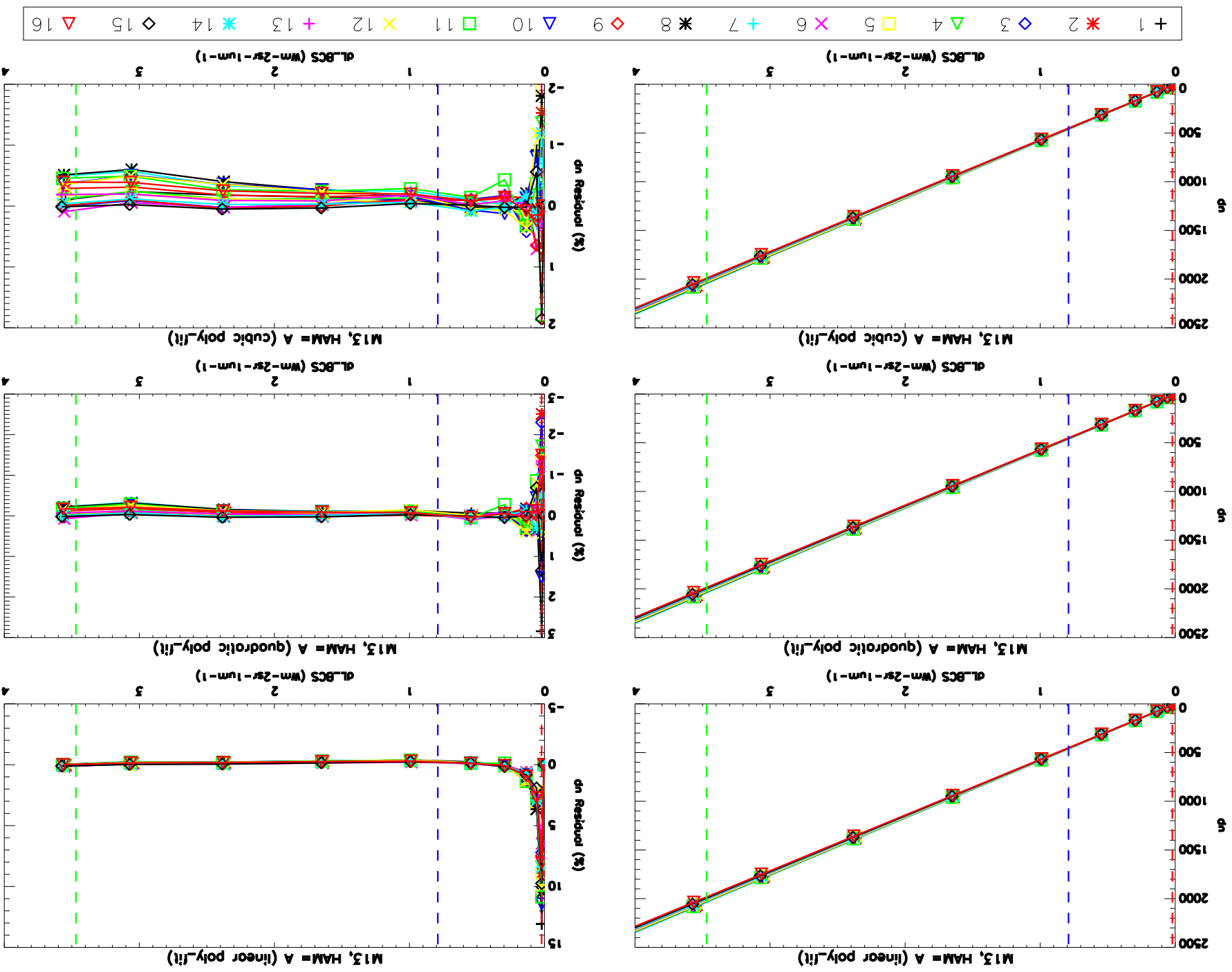
M12: dn vs dLBCS



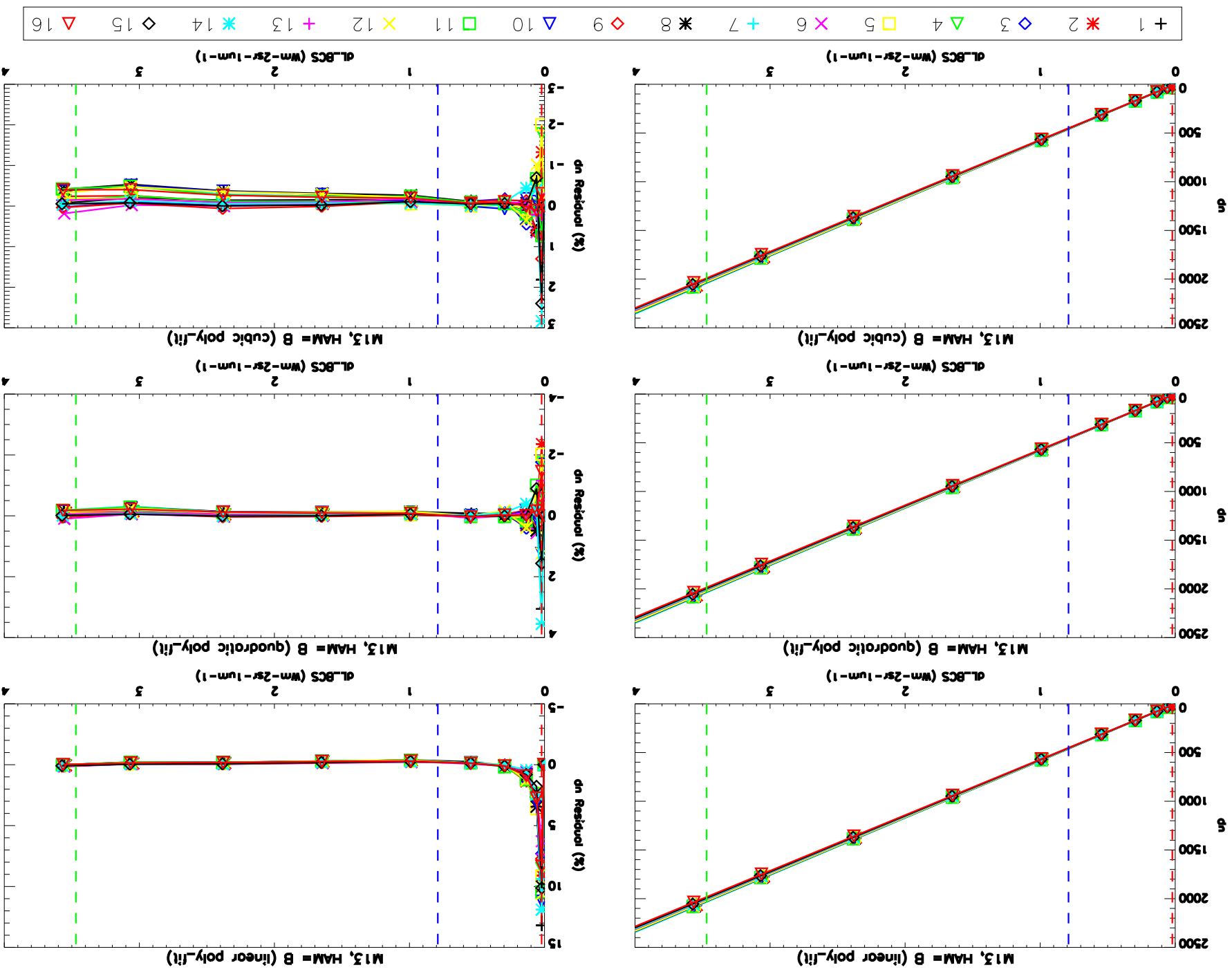
M12: dn vs dLBCS



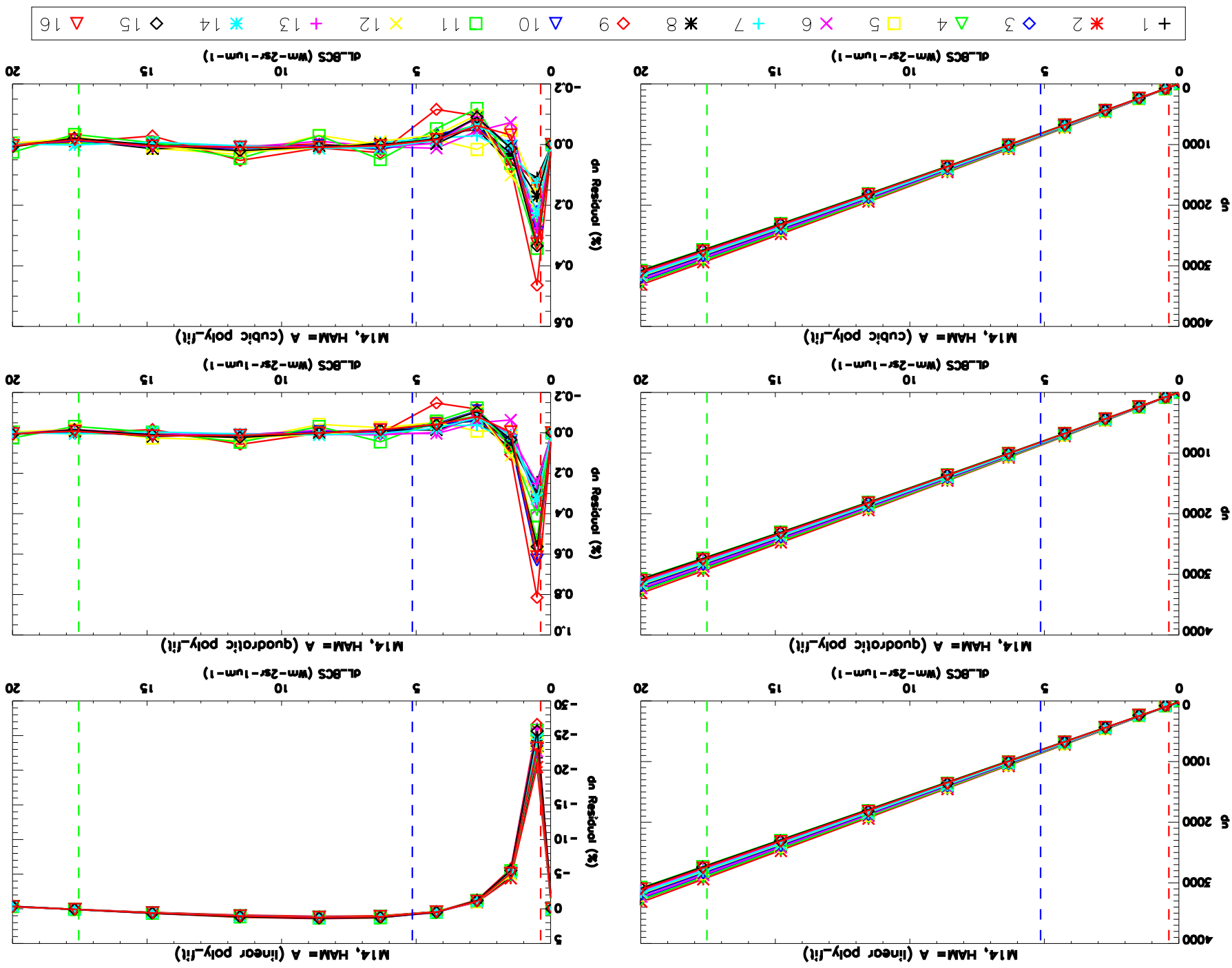
M13: dn vs dLBCS



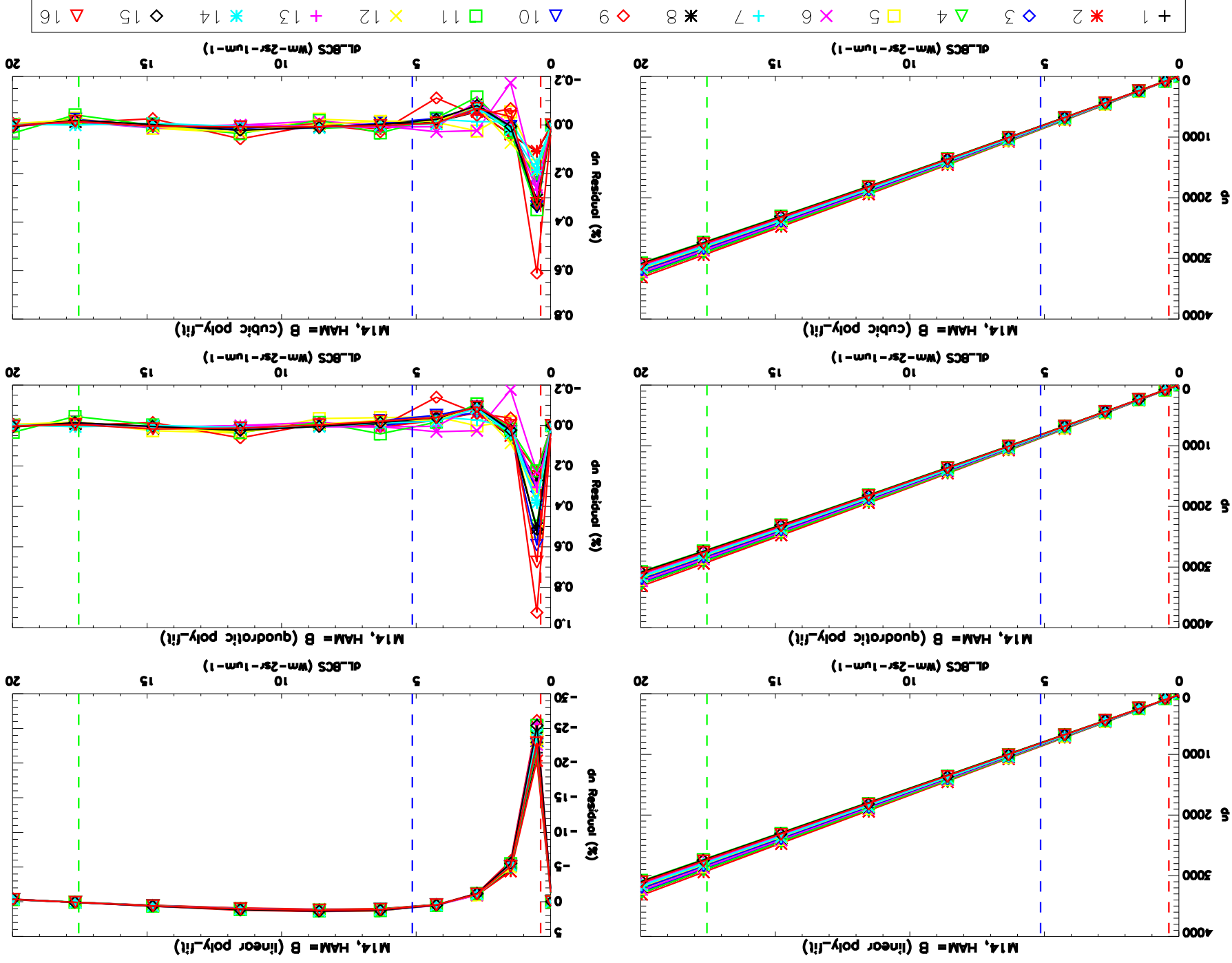
M13: dn vs dLBCS



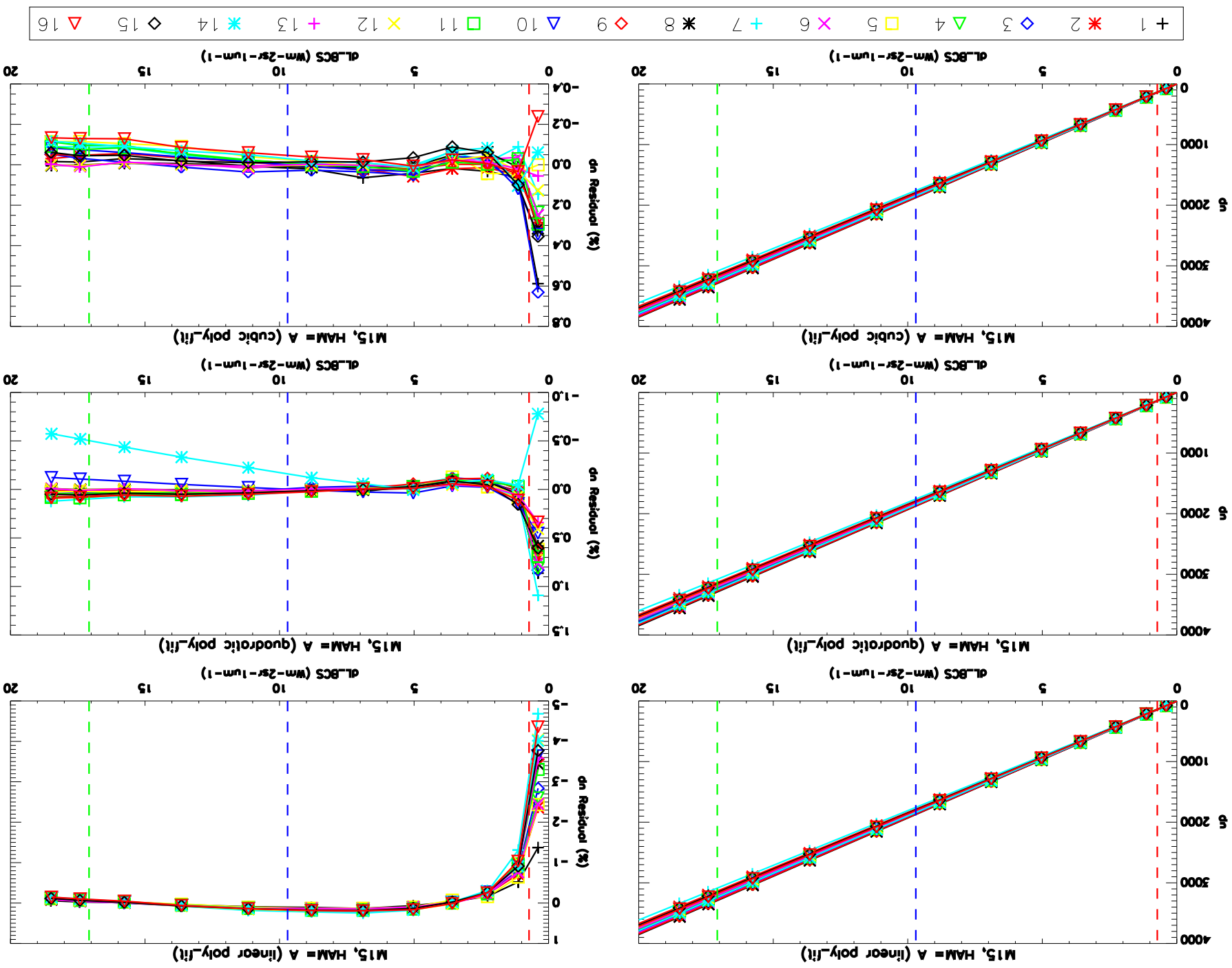
M14: dn vs dLBCS



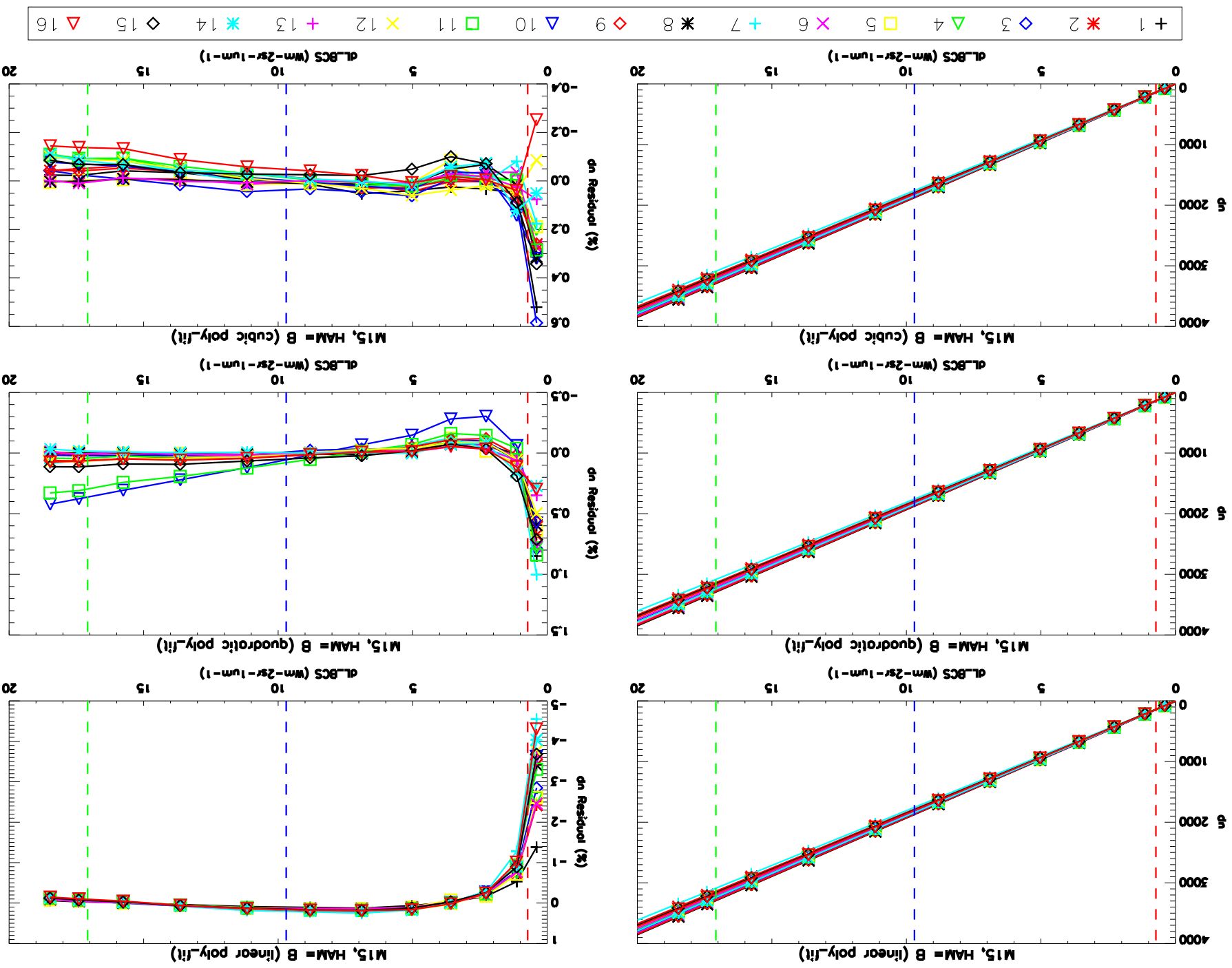
M14: dn vs dLBCS



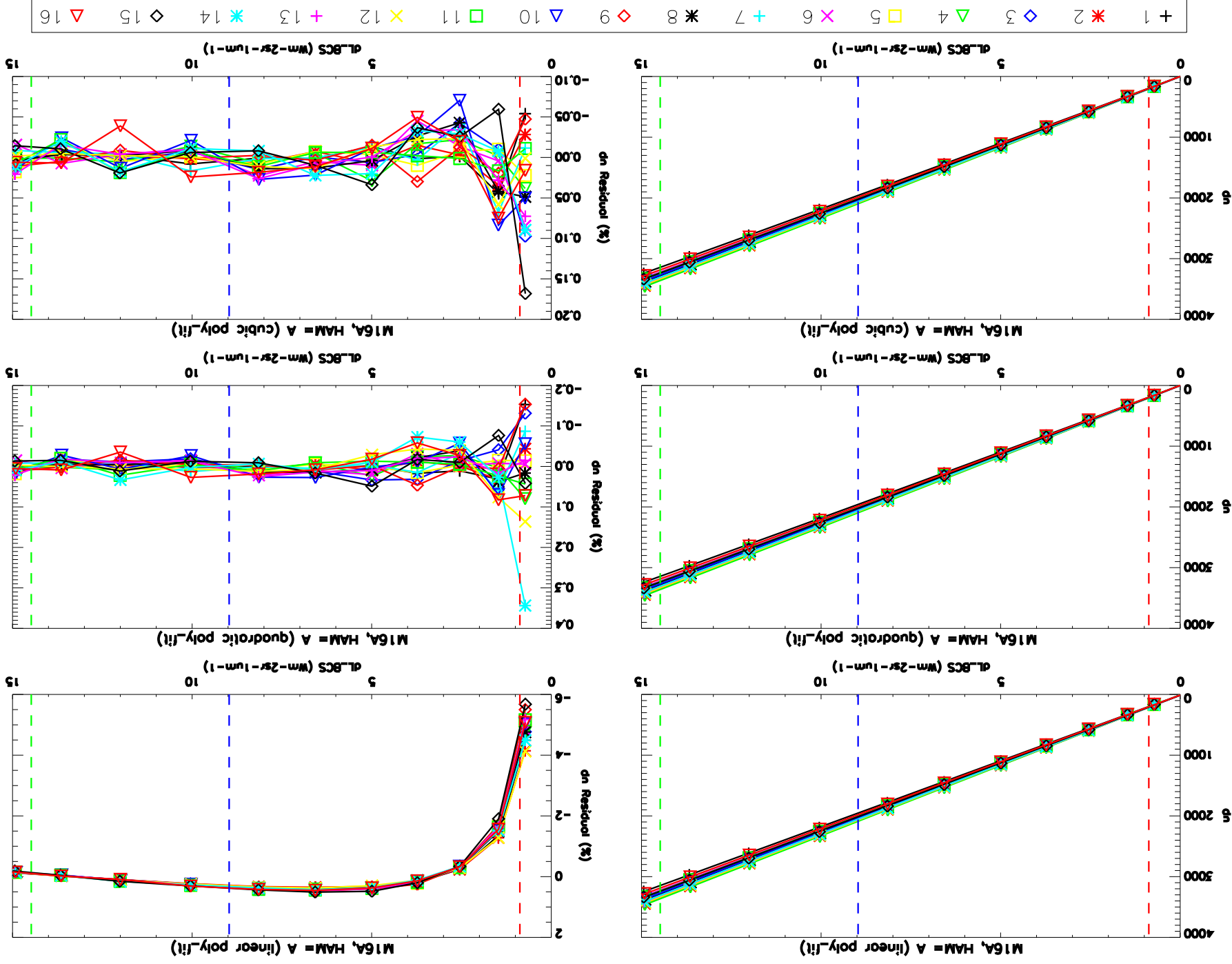
M15: dn vs dLBCS



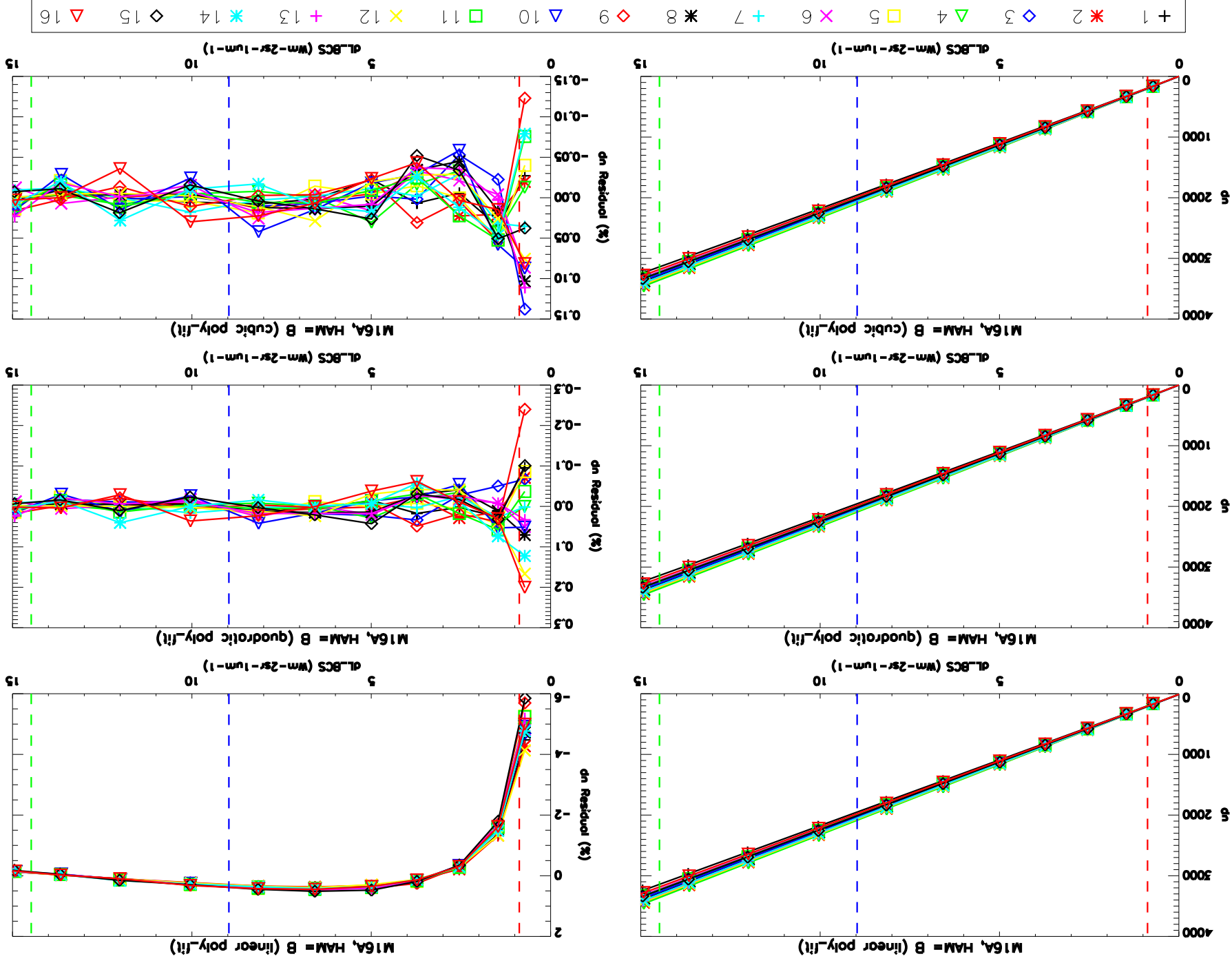
M15: dn vs dLBCS



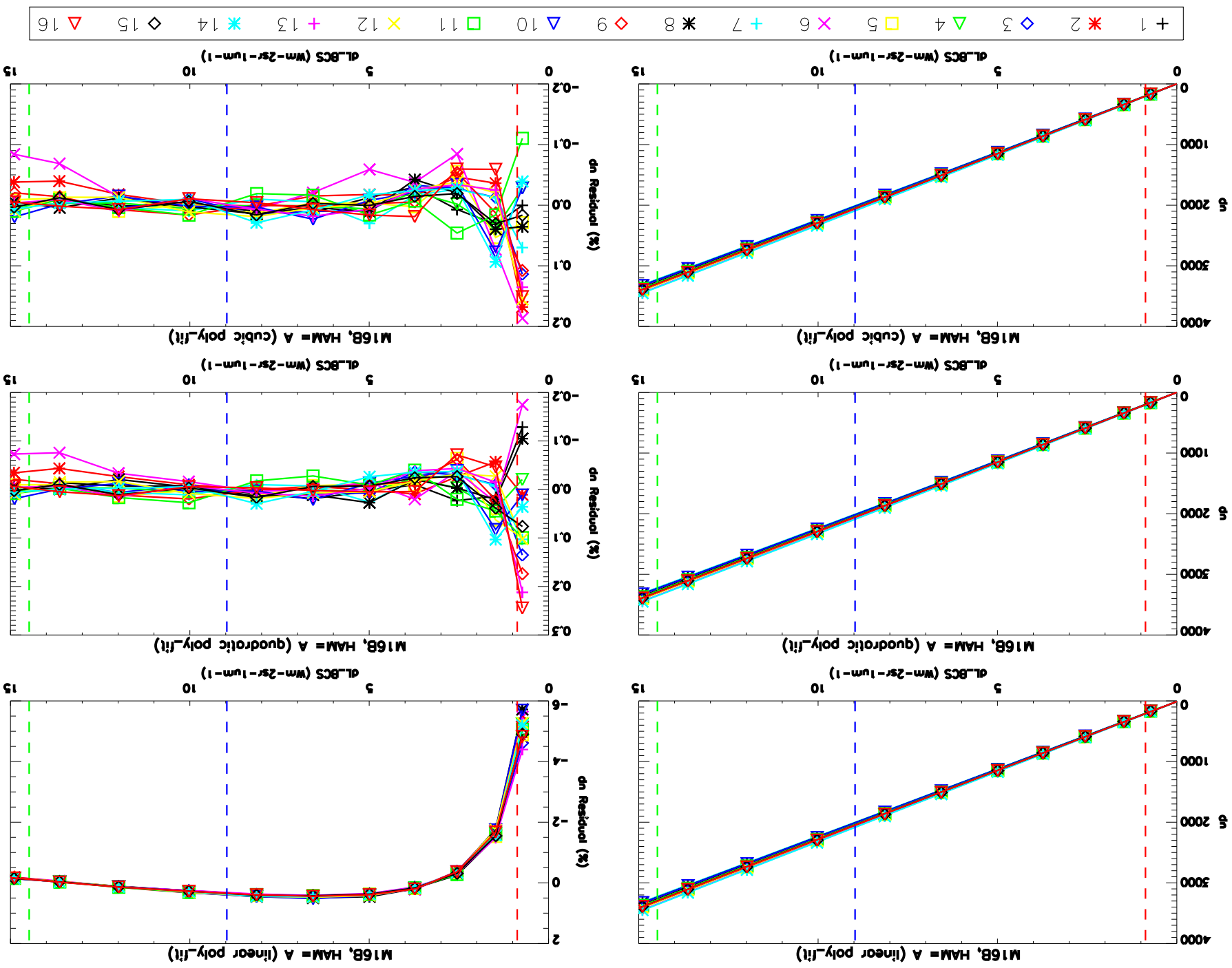
M16A: dn vs dl_BCS



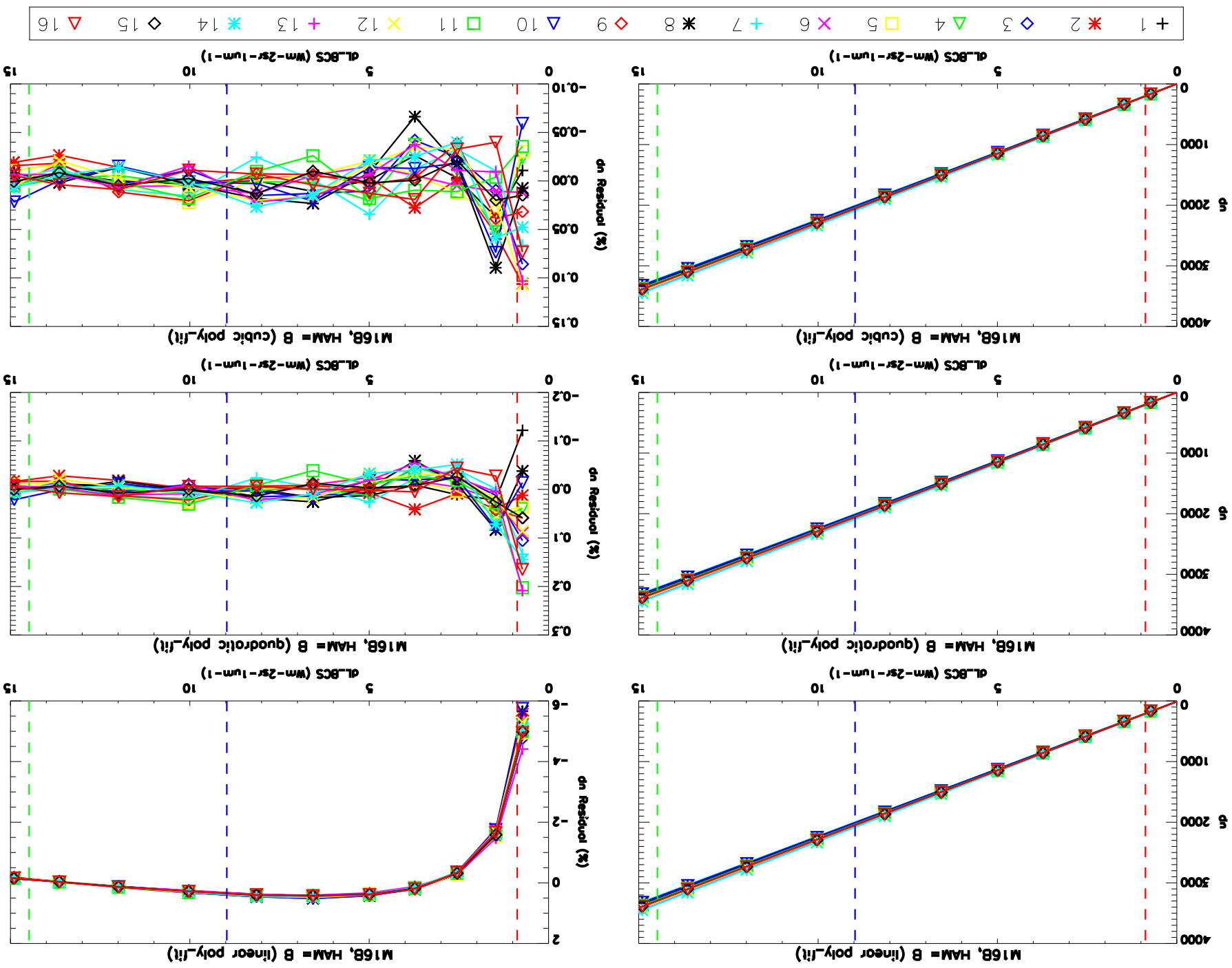
M16A: dn vs dl_BCS



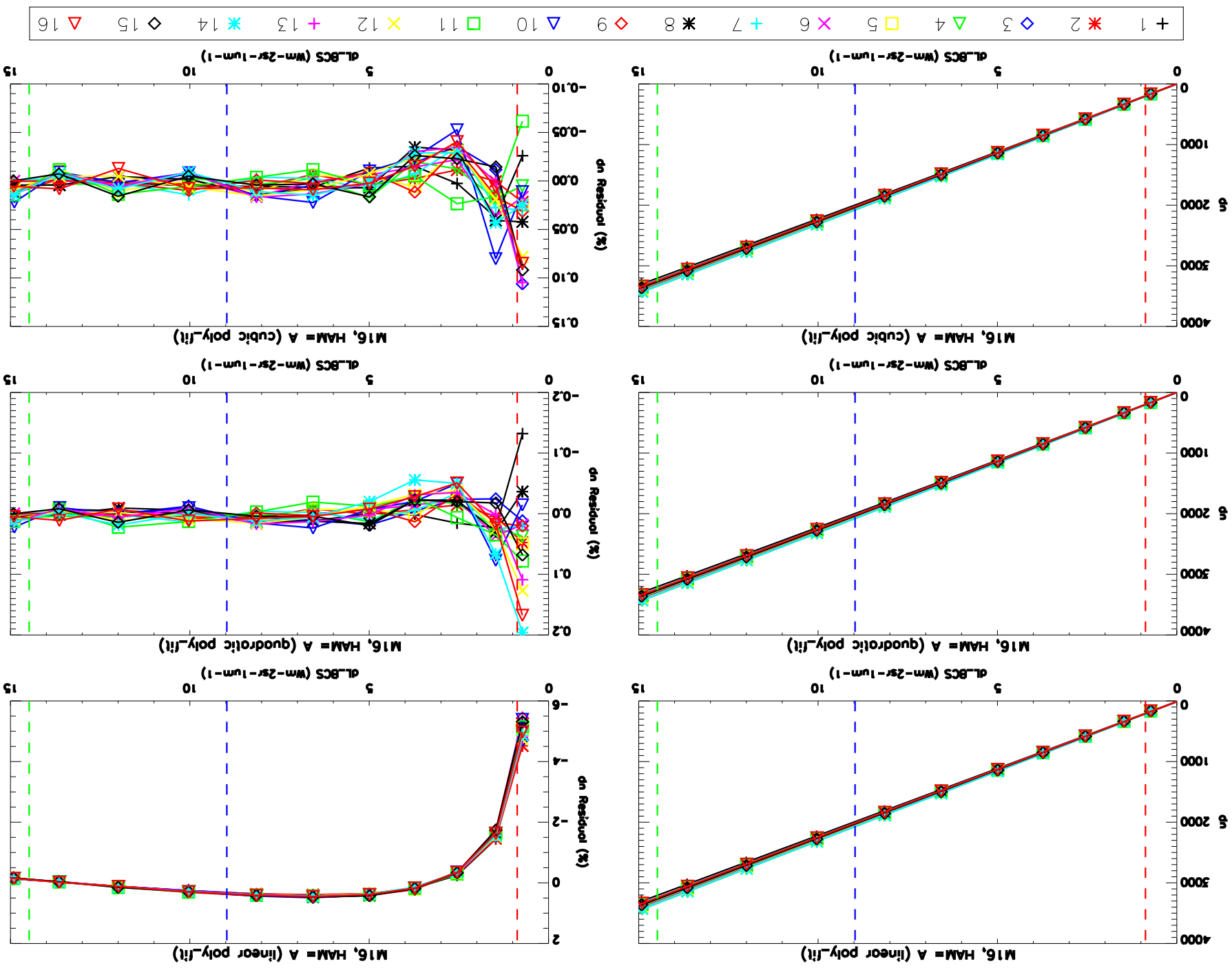
M16B: dn vs dLBCS



M16B: dn vs dl_BCS



M16: dn vs dLBCS



M16: dn vs dLBCS

