\sqrt{s} =13TeV, ZH125: Z($(1)^+$)H($(b\overline{b})$) Entries/0.13 Regressed RM\$=1.0 Mean=0.5206 0.9 Nominal RM\$=1.0 8.0 Mean=0.1585 Regressed+FSR RM\$=1.0 0.7 Mean=0.0025 0.6 0.5 0.4 0.3 0.2 0.1 1.6 1.8 2 Pt Balance: $p_T(jj) / p_T(II)$ 0.4 0.6 0.8 1.4