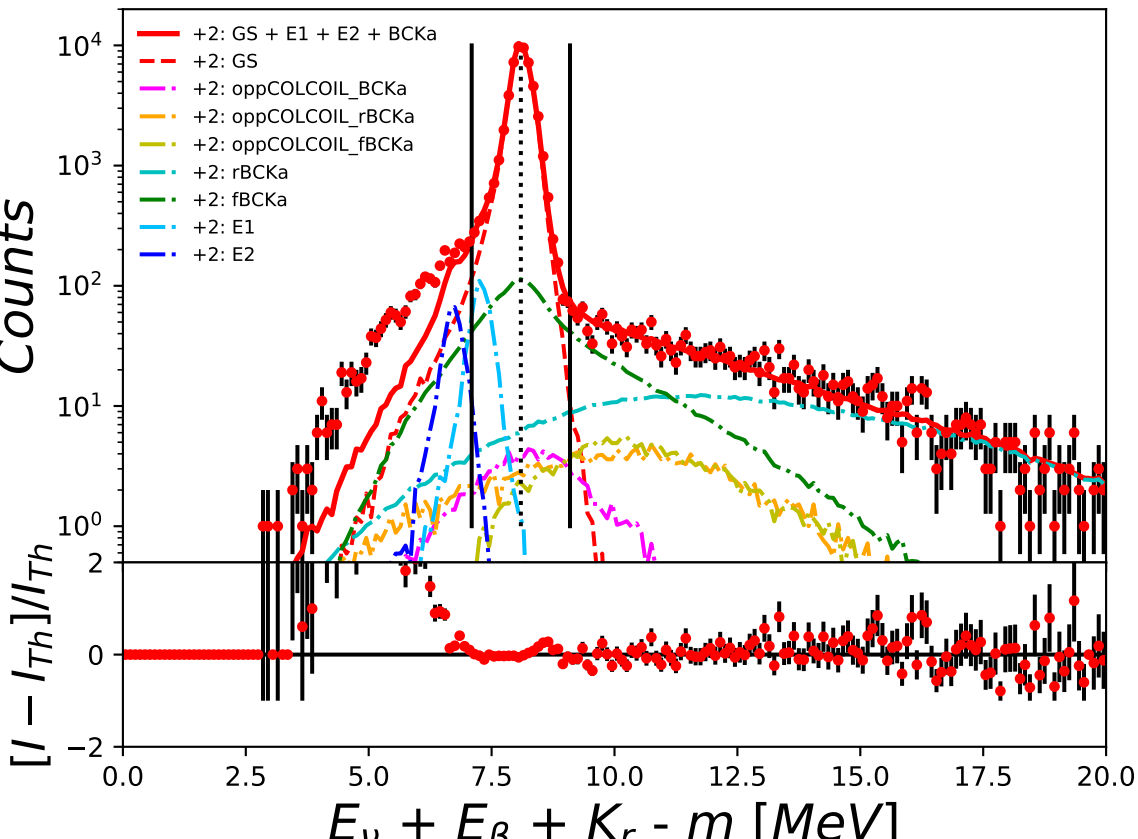
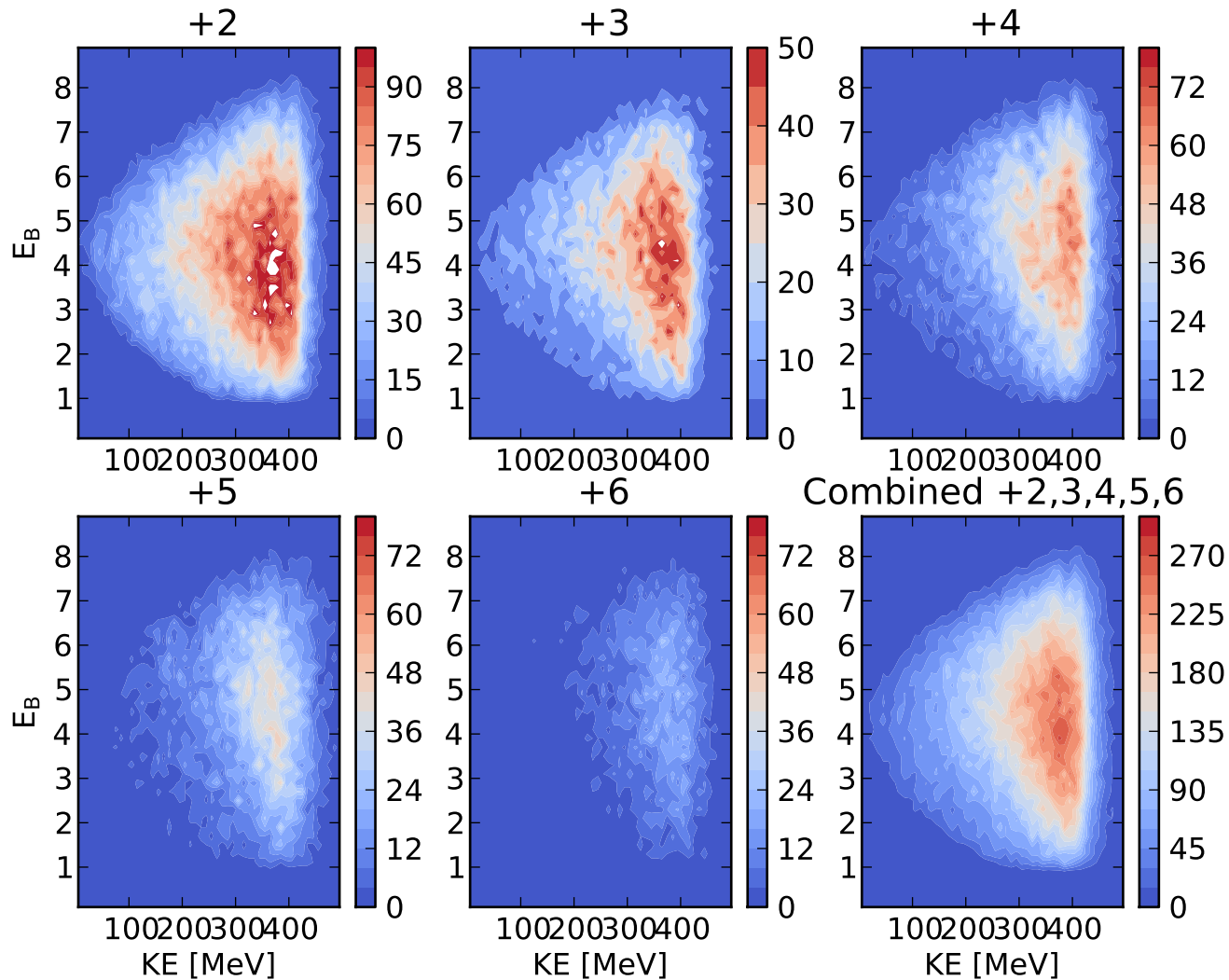
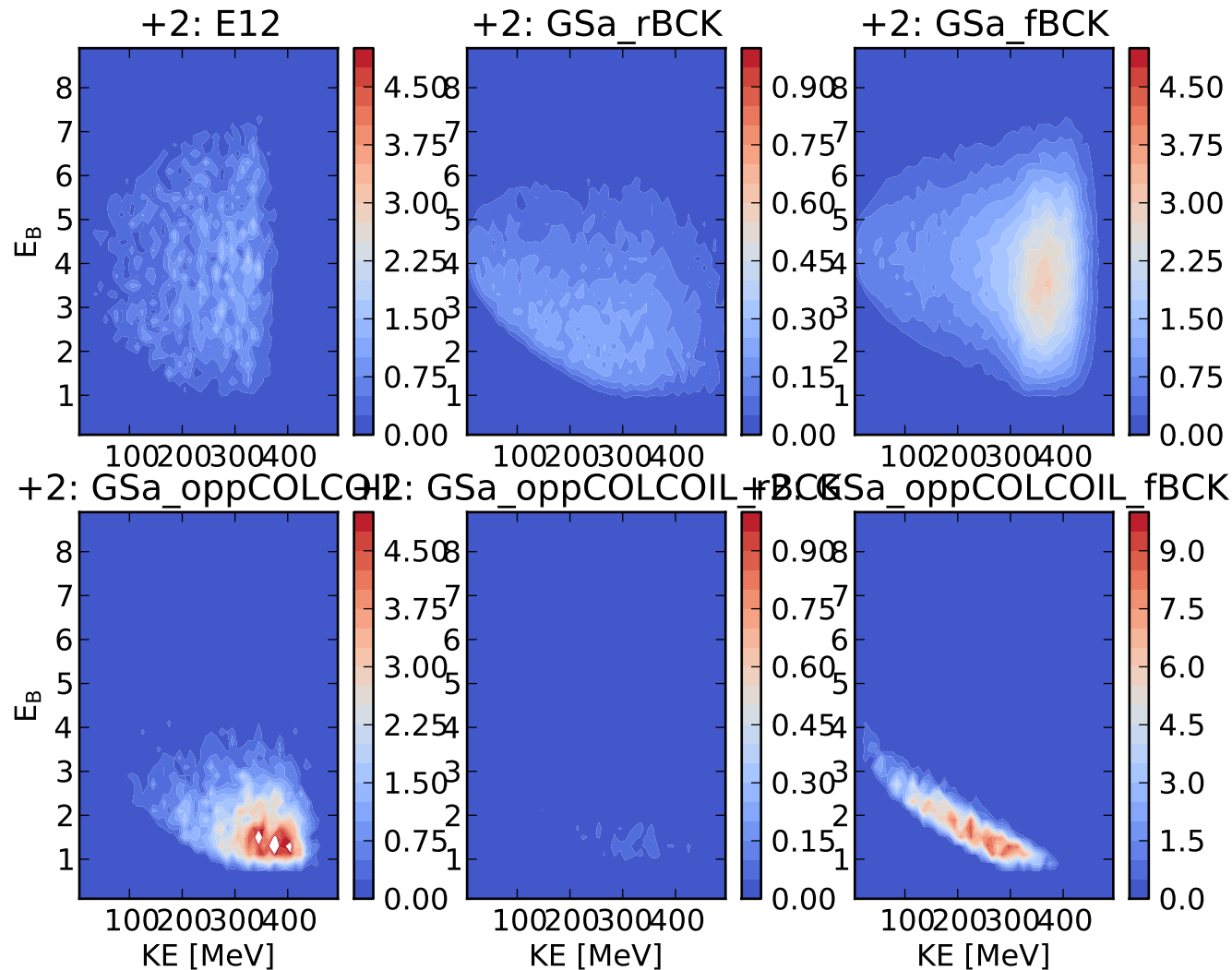
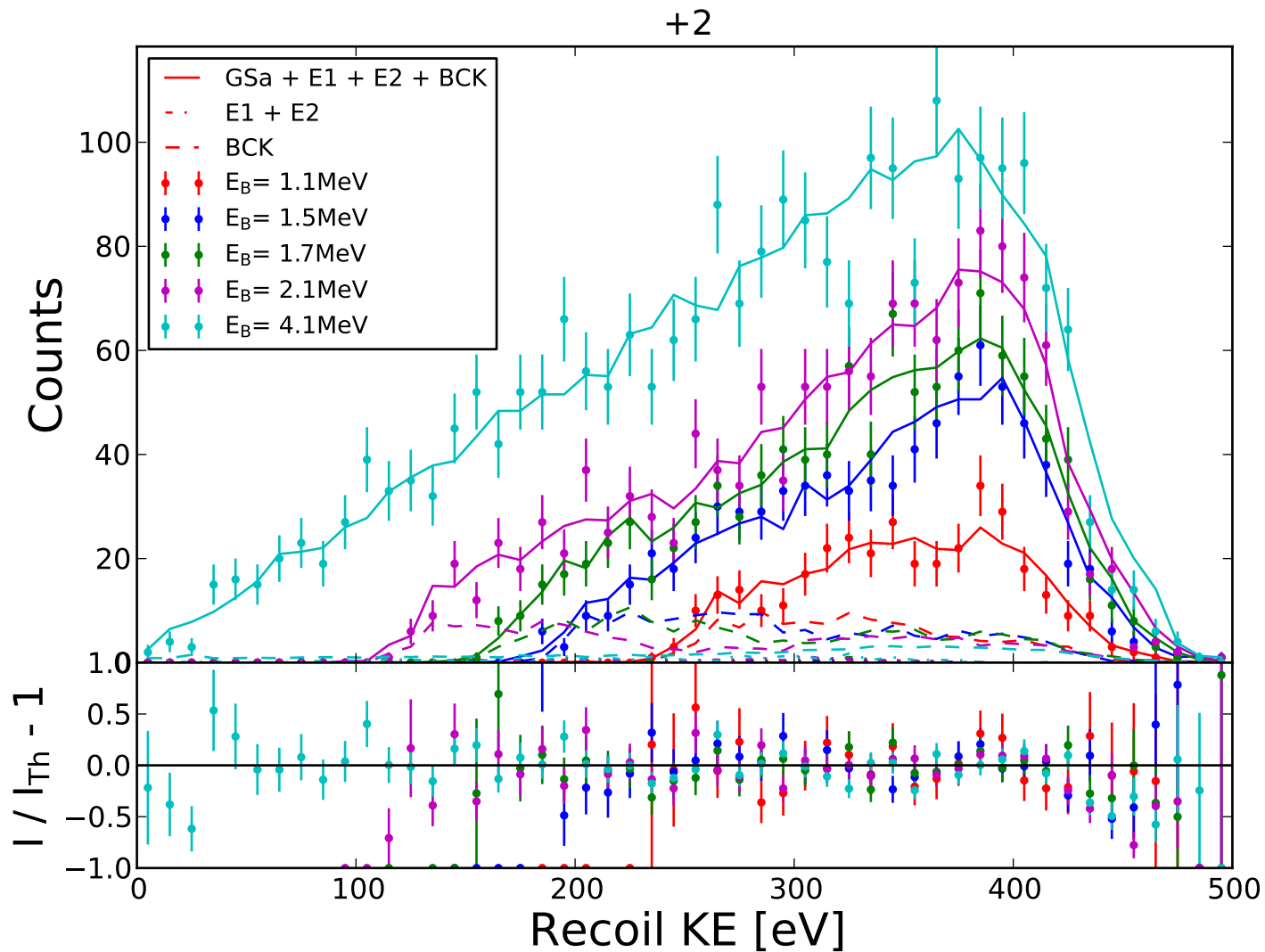


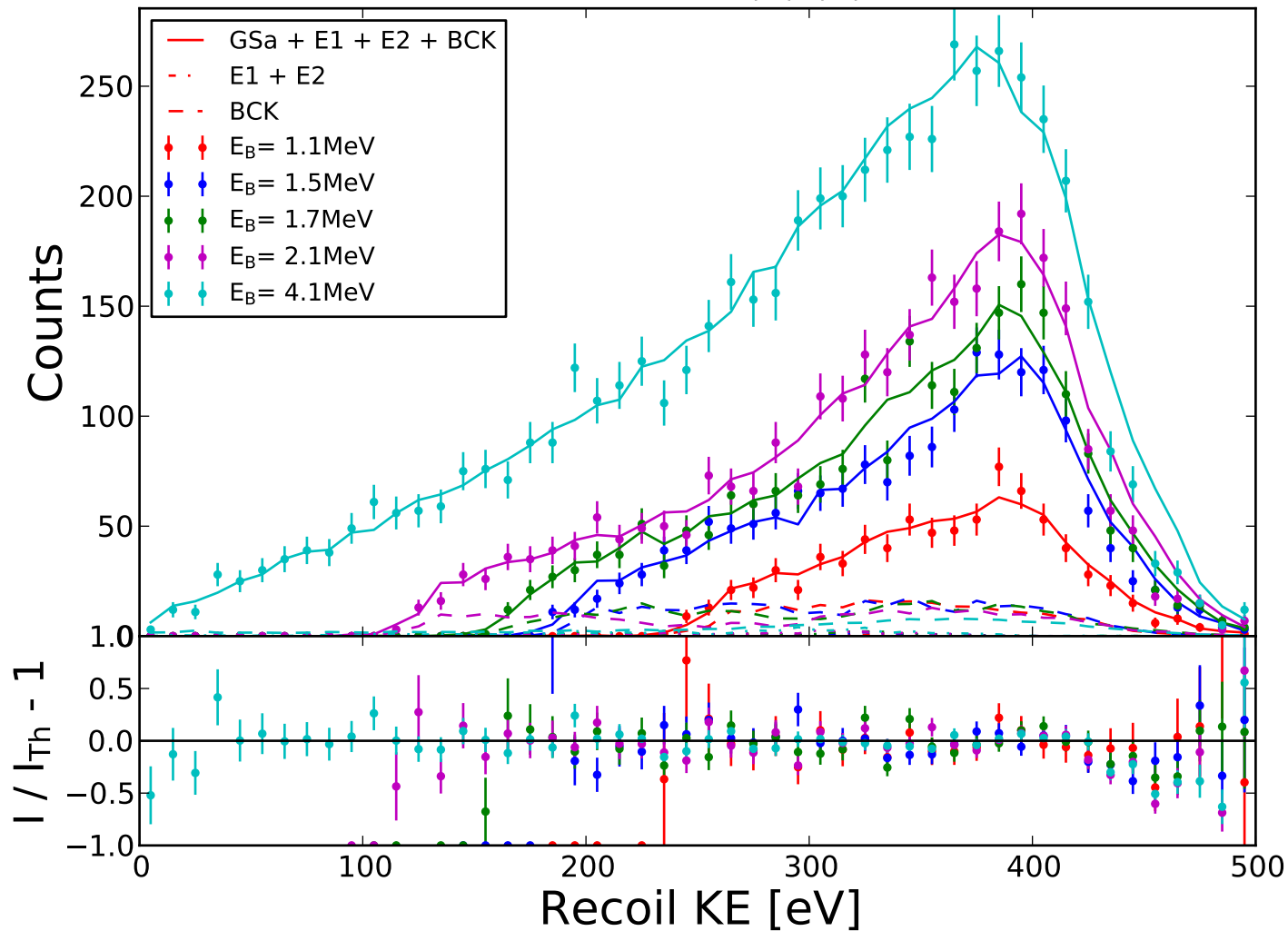




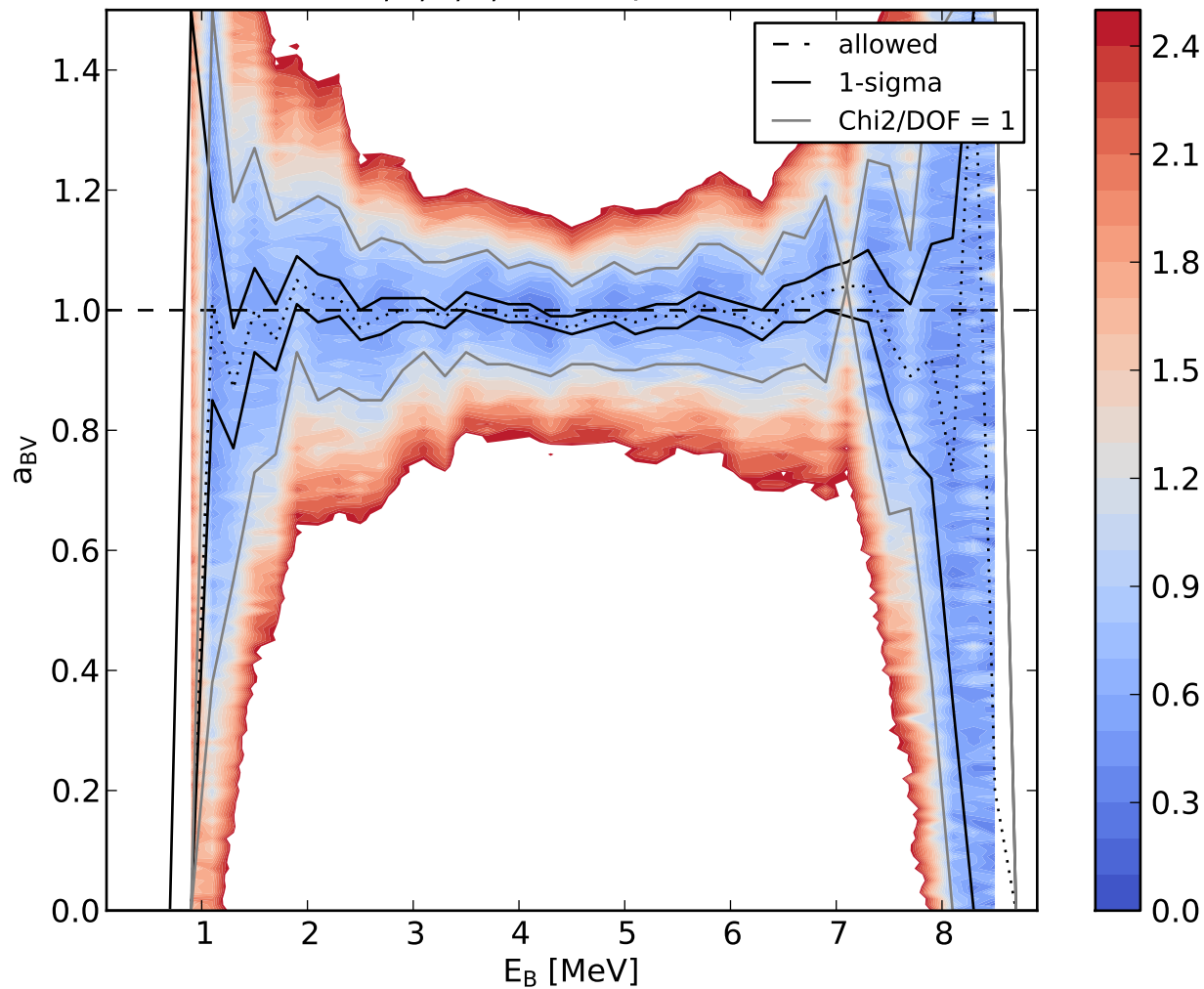




Combined +2,3,4,5,6

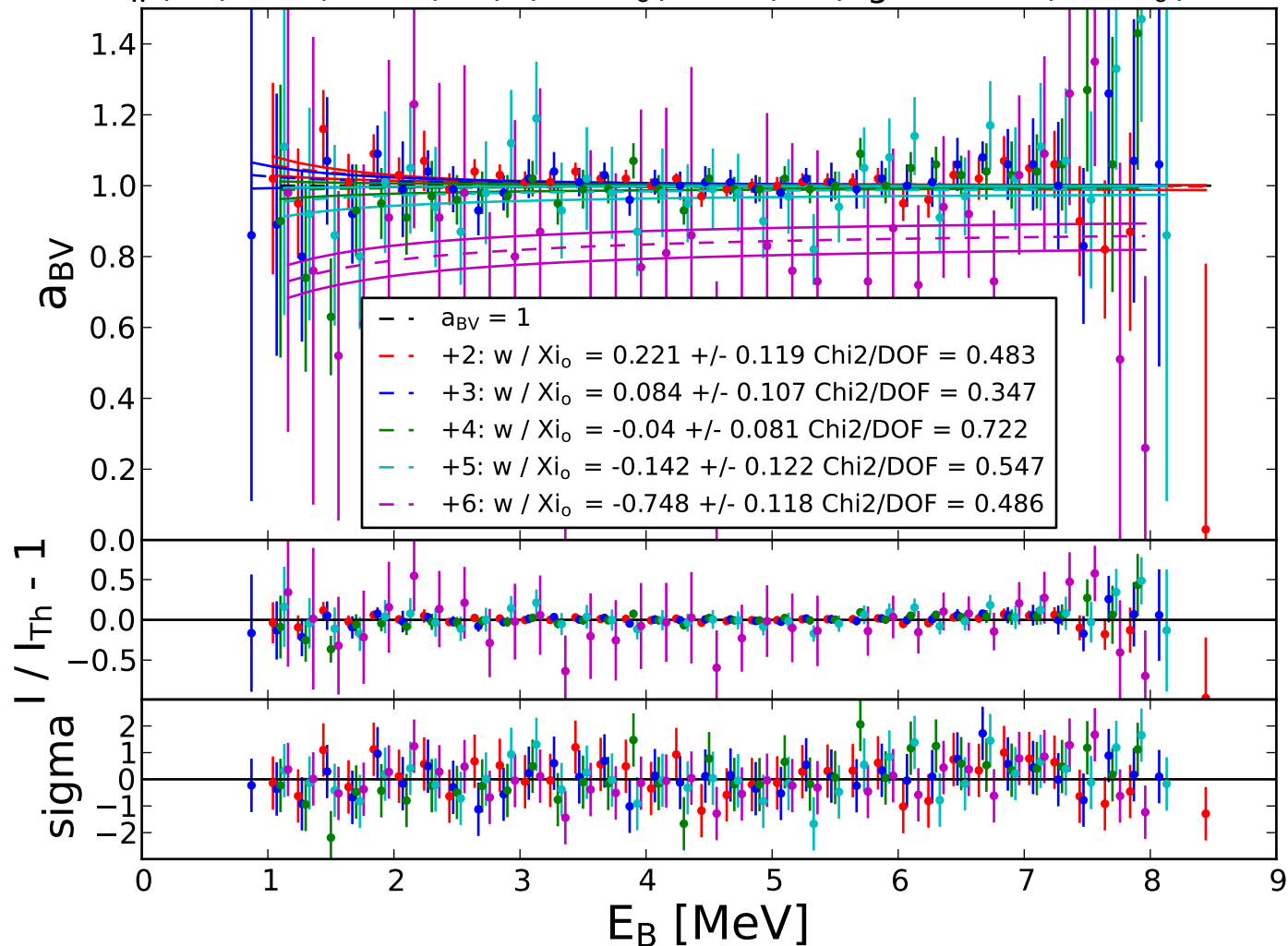


Comb. +2,3,4,5,6: Chi2/DOF at 68% C.L.



$$a_{\text{BV}} = (1.0 - (1/9) * (w / X_{i_0})^2) / C_w \text{ (EB)}$$

$$C_w \text{ (EB)} = A * (1.0 + (1/9) * (w / X_{i_0})^2 - (2/3) * \gamma_1 * (w / X_{i_0}) * m / \text{EB})$$



Combined +2,3,4,5,6

