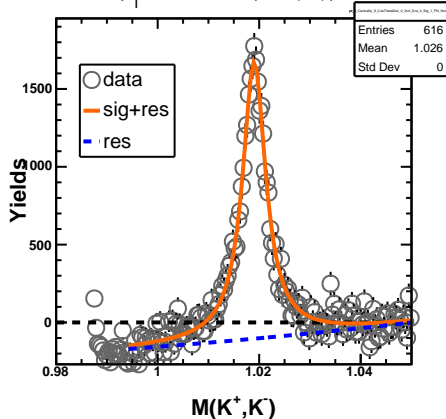
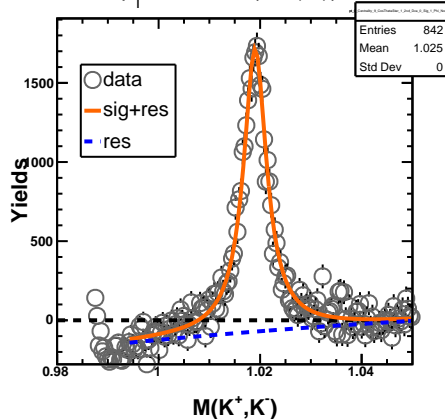
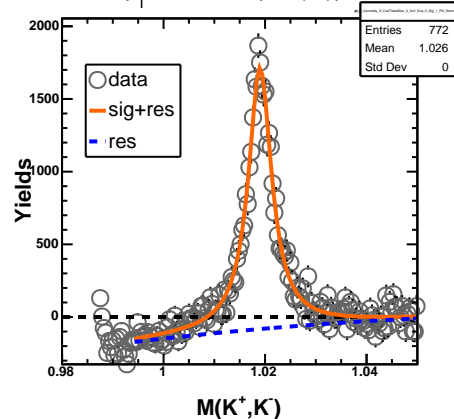
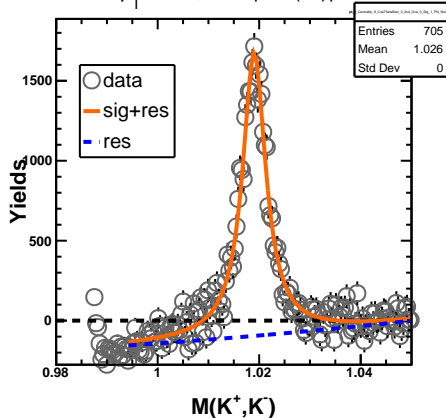
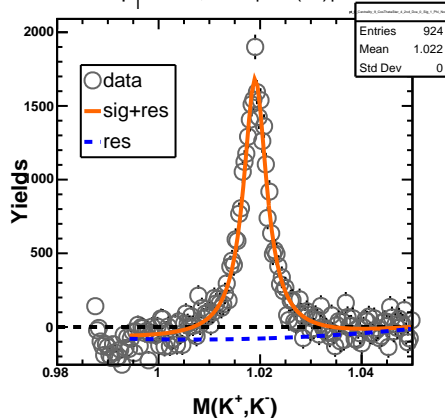
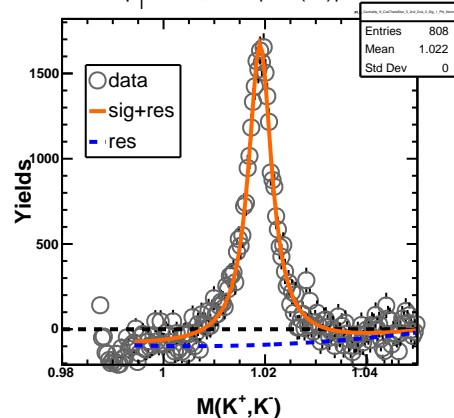
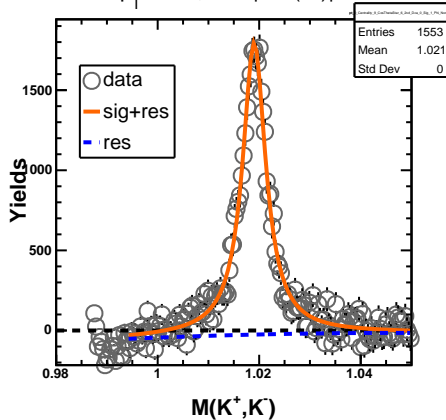
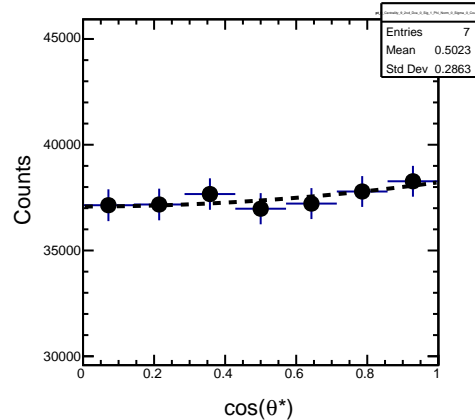
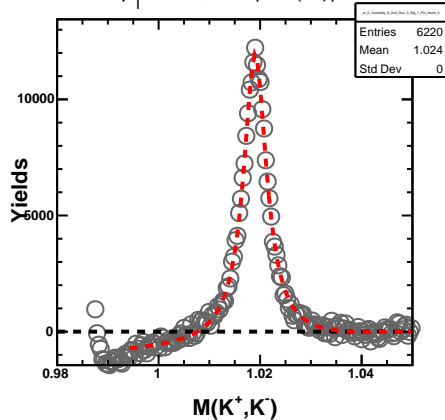
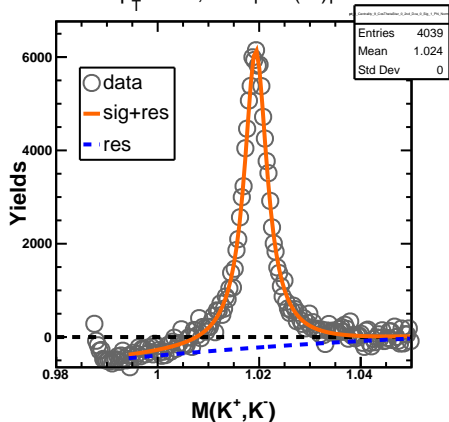
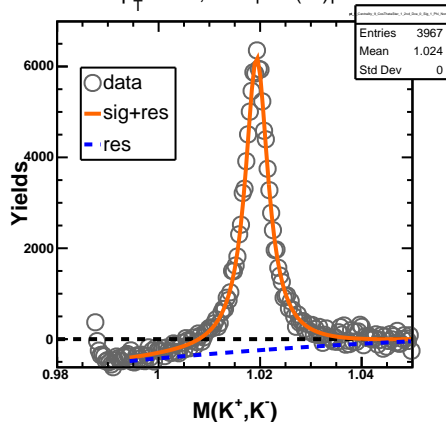
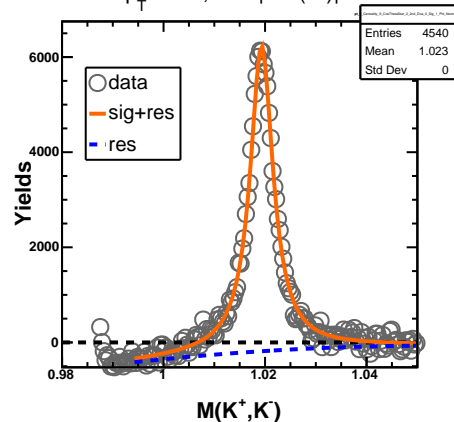
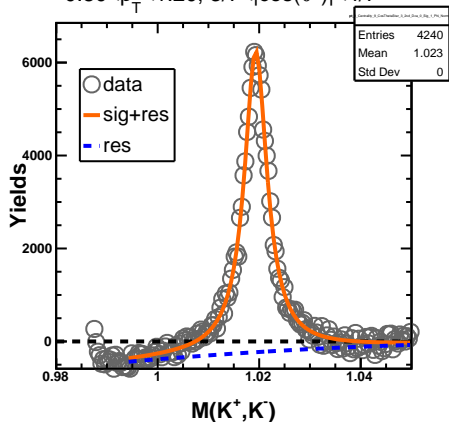
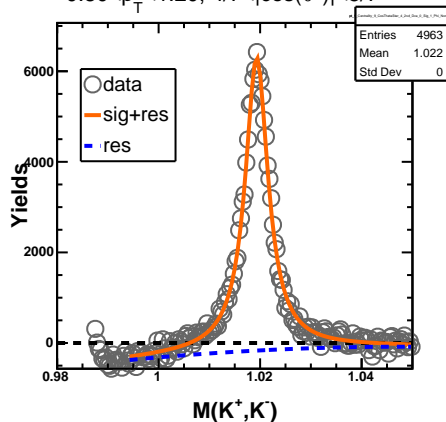
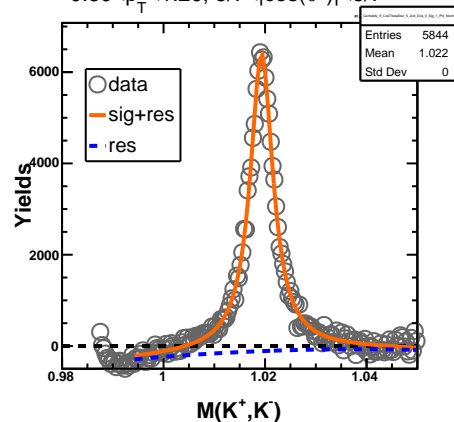
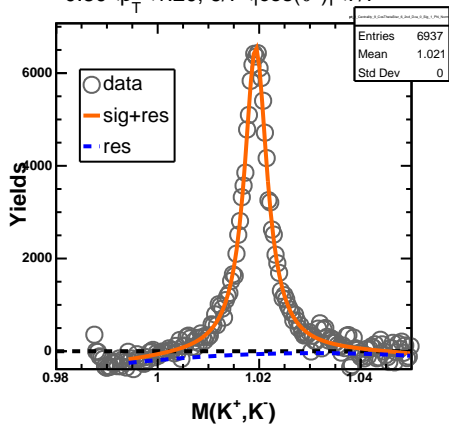
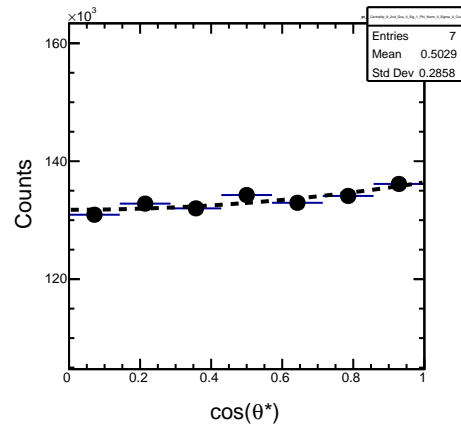
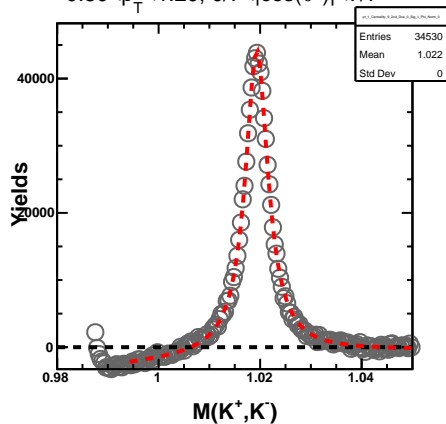
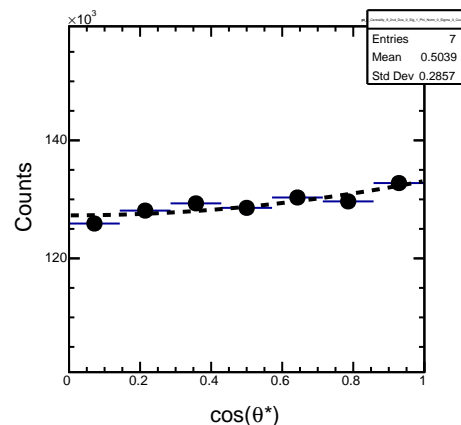
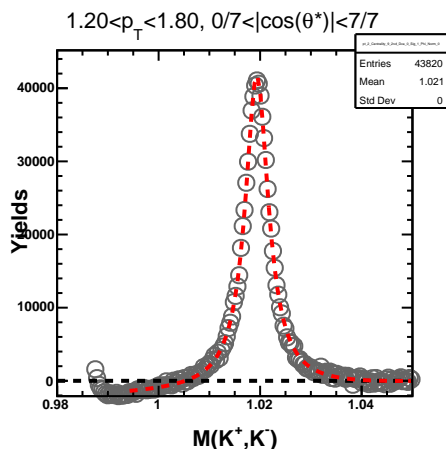
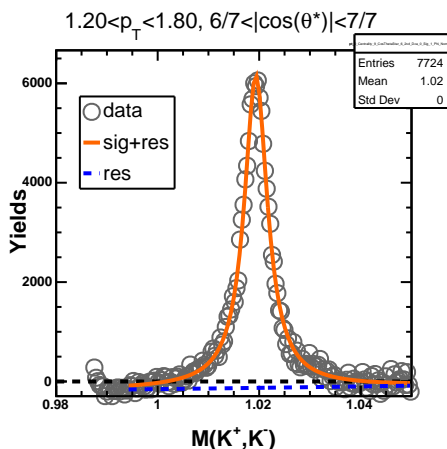
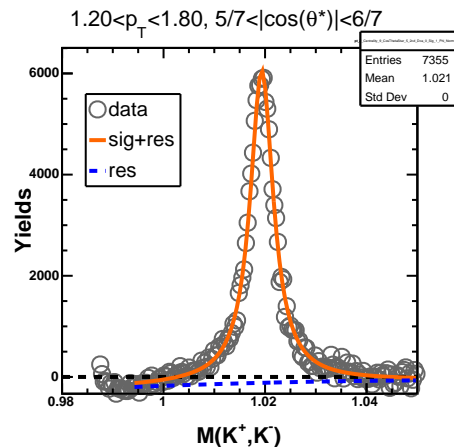
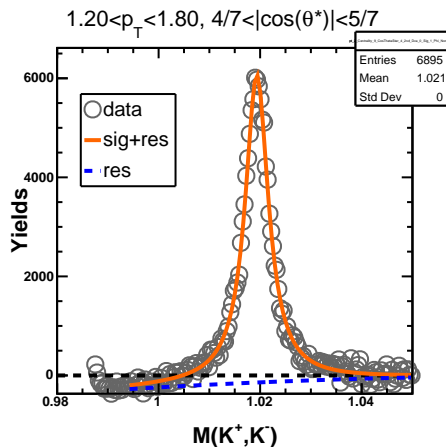
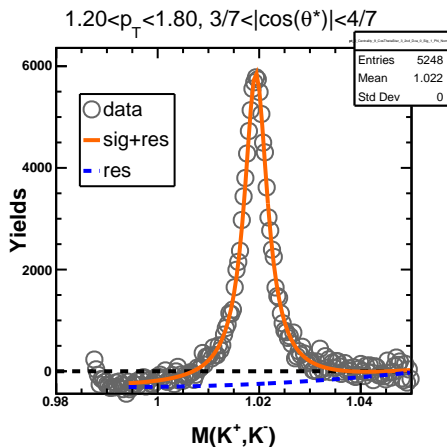
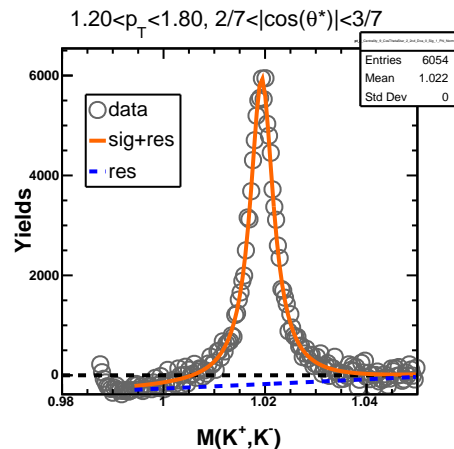
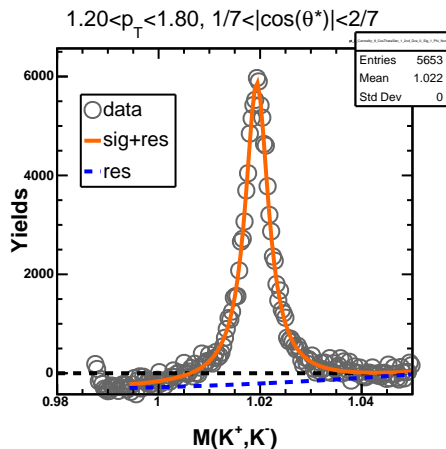
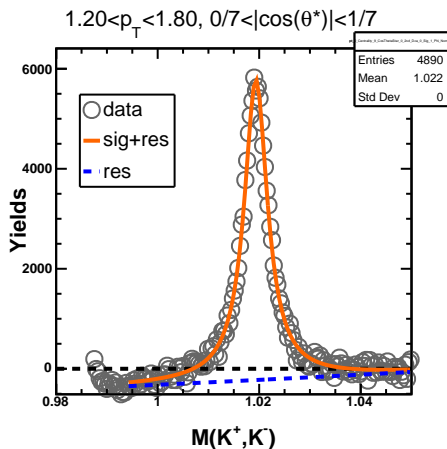
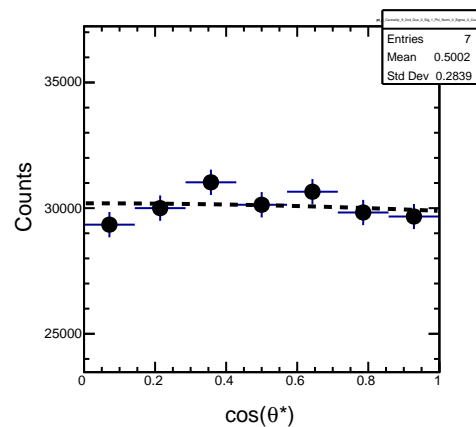
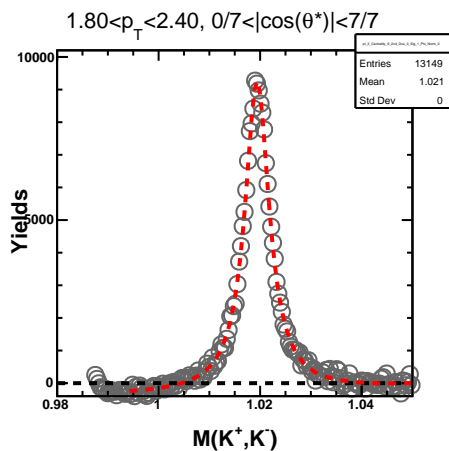
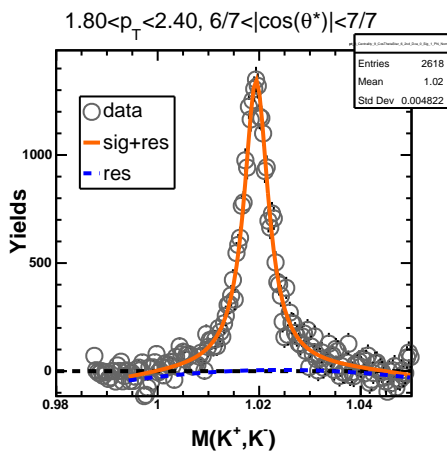
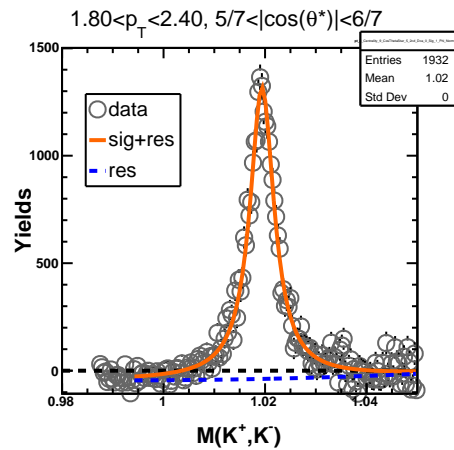
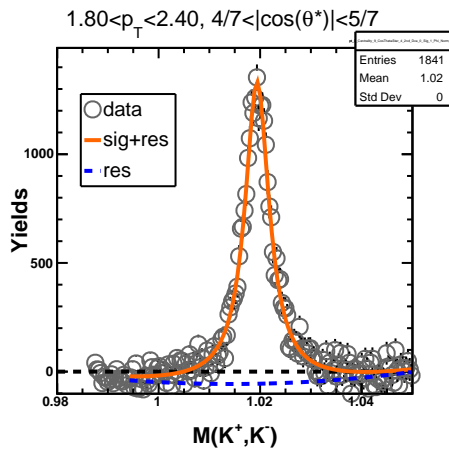
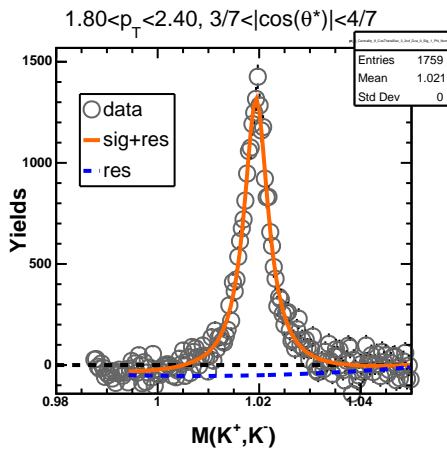
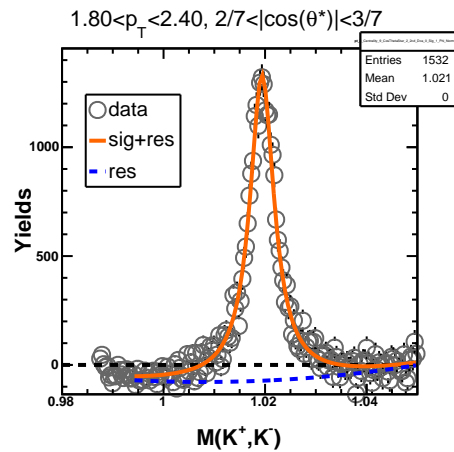
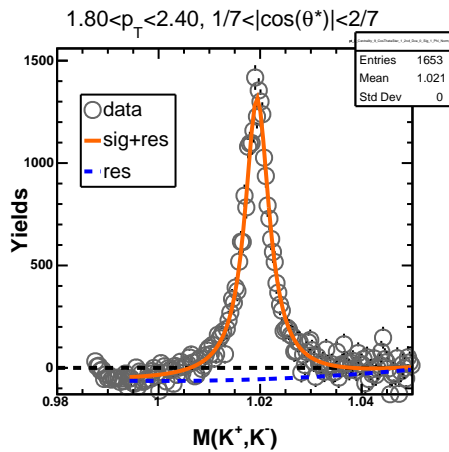
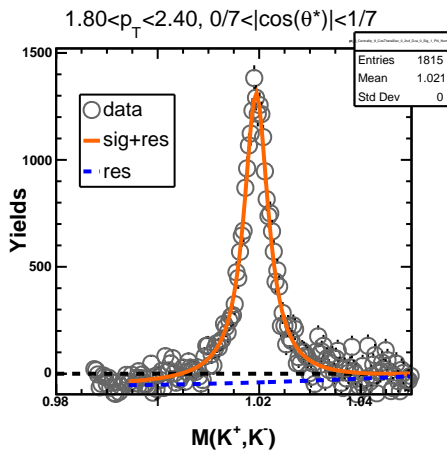
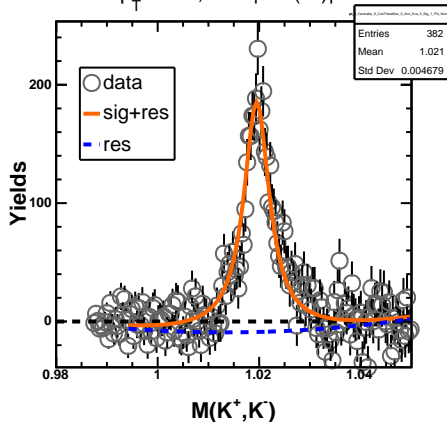
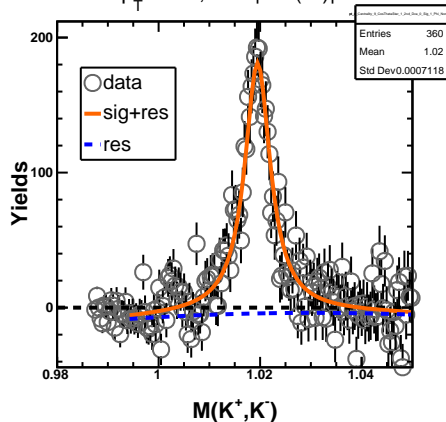
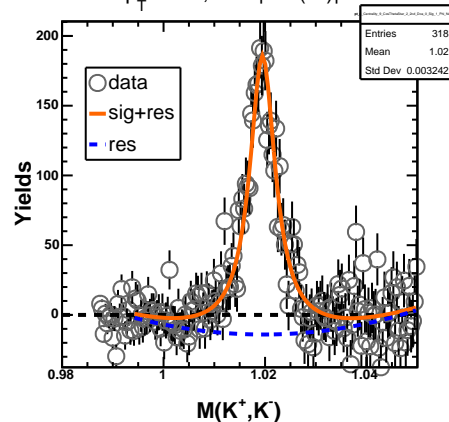
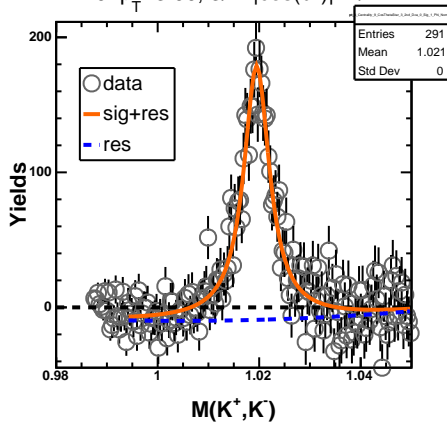
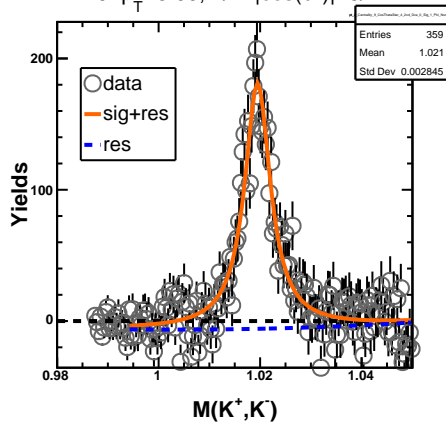
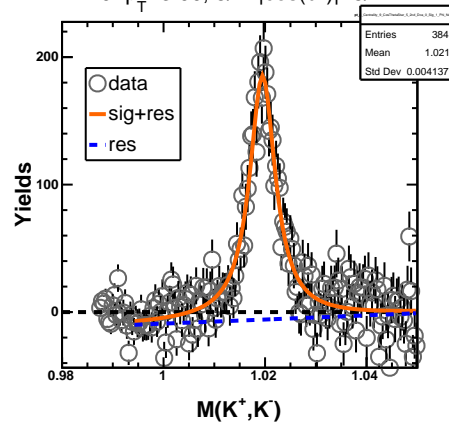
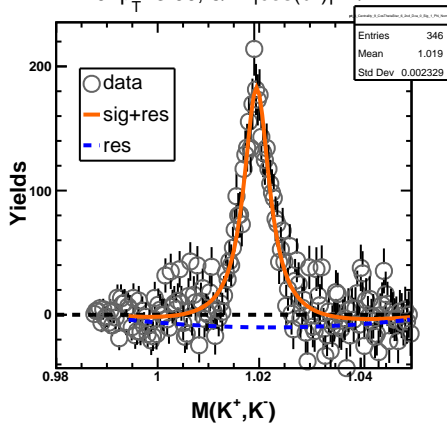
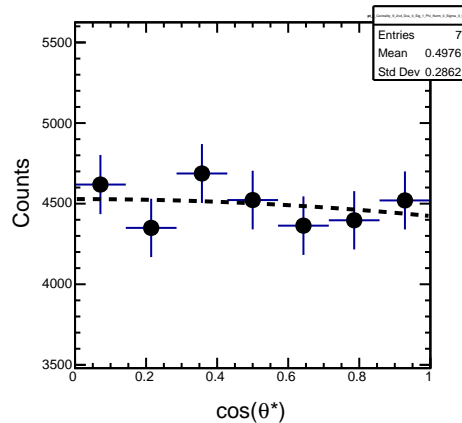
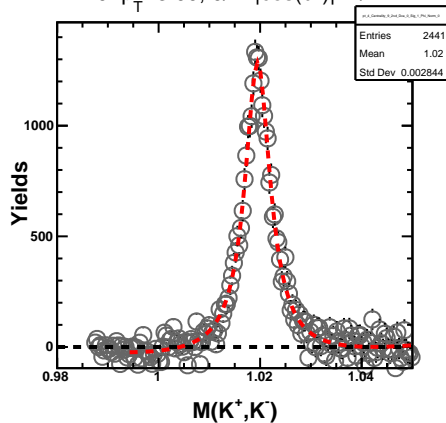


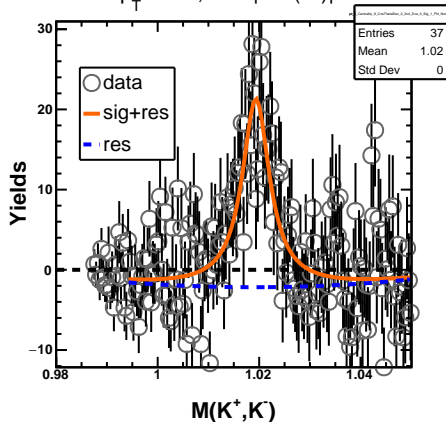
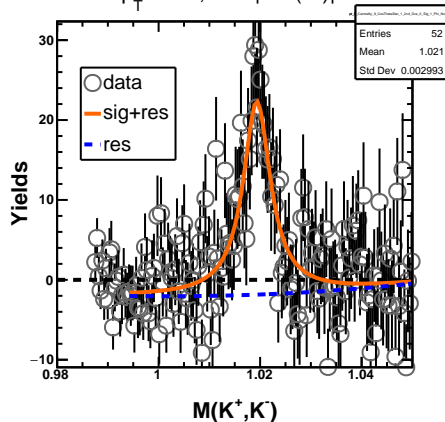
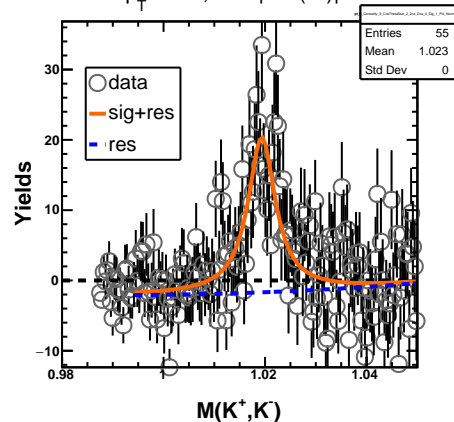
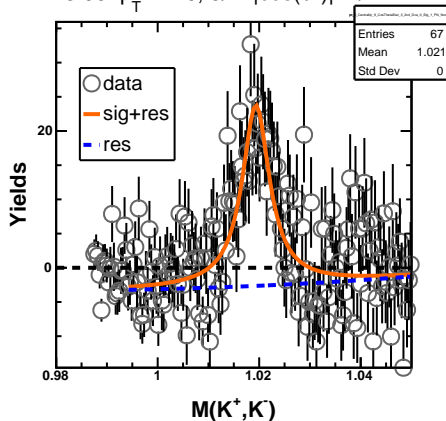
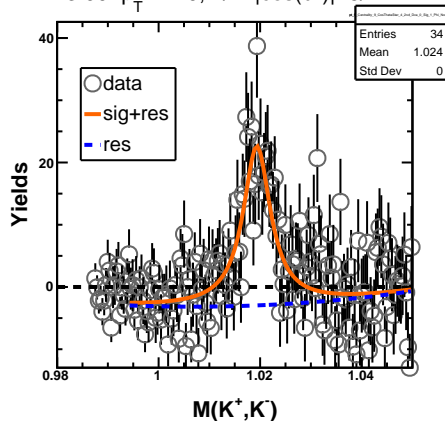
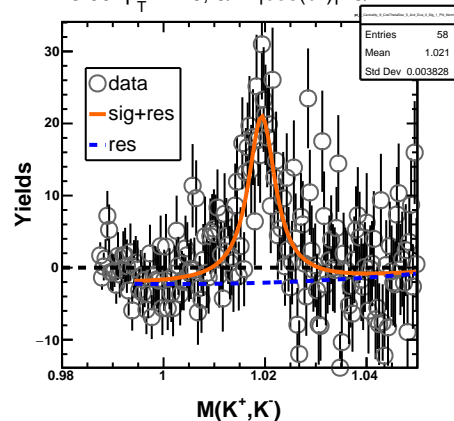
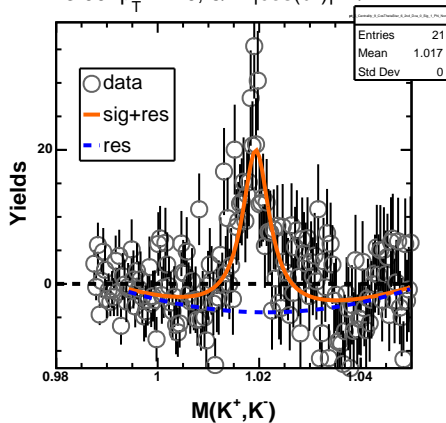
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$0.80 < p_T < 1.20, 0/7 < |\cos(\theta^*)| < 1/7$  $0.80 < p_T < 1.20, 1/7 < |\cos(\theta^*)| < 2/7$  $0.80 < p_T < 1.20, 2/7 < |\cos(\theta^*)| < 3/7$  $0.80 < p_T < 1.20, 3/7 < |\cos(\theta^*)| < 4/7$  $0.80 < p_T < 1.20, 4/7 < |\cos(\theta^*)| < 5/7$  $0.80 < p_T < 1.20, 5/7 < |\cos(\theta^*)| < 6/7$  $0.80 < p_T < 1.20, 6/7 < |\cos(\theta^*)| < 7/7$  $0.80 < p_T < 1.20, 0/7 < |\cos(\theta^*)| < 7/7$ 





$2.40 < p_T < 3.00, 0/7 < |\cos(\theta^*)| < 1/7$  $2.40 < p_T < 3.00, 1/7 < |\cos(\theta^*)| < 2/7$  $2.40 < p_T < 3.00, 2/7 < |\cos(\theta^*)| < 3/7$  $2.40 < p_T < 3.00, 3/7 < |\cos(\theta^*)| < 4/7$  $2.40 < p_T < 3.00, 4/7 < |\cos(\theta^*)| < 5/7$  $2.40 < p_T < 3.00, 5/7 < |\cos(\theta^*)| < 6/7$  $2.40 < p_T < 3.00, 6/7 < |\cos(\theta^*)| < 7/7$  $2.40 < p_T < 3.00, 0/7 < |\cos(\theta^*)| < 7/7$ 

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