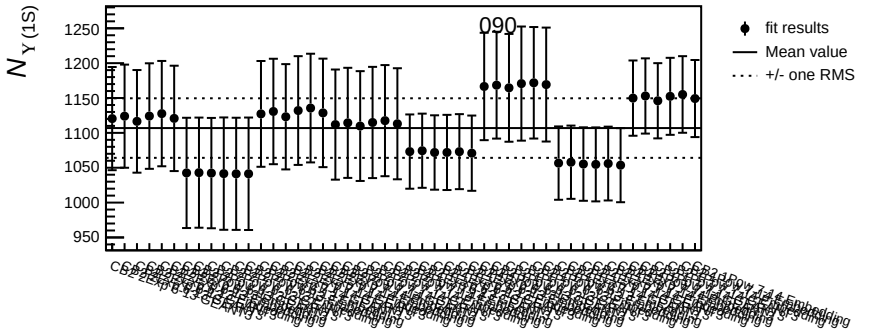
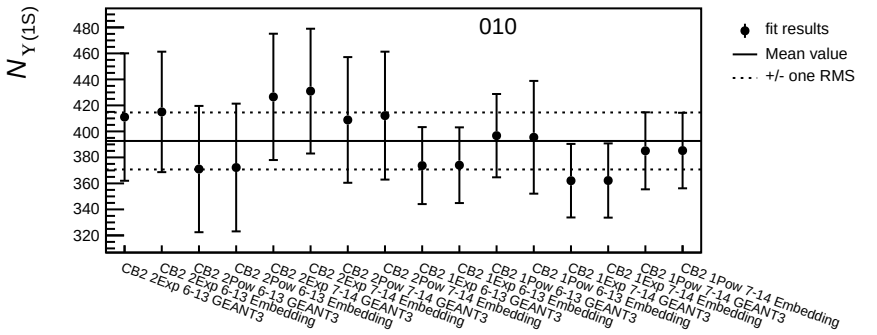

090
$N_{\Upsilon(1S)}$
fit results
Mean value
+/- one RMS


010
$N_{\Upsilon(1S)}$
fit results
Mean value
+/- one RMS
CB2 2Exp 6-13 GEANT3
CB2 2Exp 6-13 Embedding
CB2 2Pow 6-13 GEANT3
CB2 2Pow 6-13 Embedding
CB2 2Exp 7-14 GEANT3
CB2 2Exp 7-14 Embedding
CB2 2Pow 7-14 GEANT3
CB2 2Pow 7-14 Embedding
CB2 1Exp 6-13 GEANT3
CB2 1Exp 6-13 Embedding
CB2 1Pow 6-13 GEANT3
CB2 1Pow 6-13 Embedding
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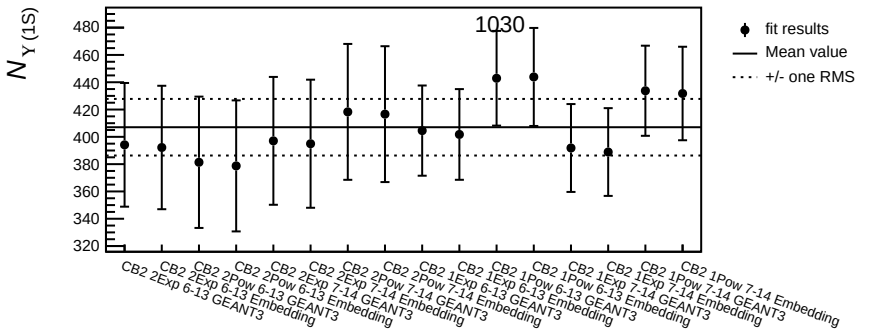
CB2 1Pow 7-14 Embedding


1030
$N_{\Upsilon(1S)}$
fit results
Mean value
+/- one RMS
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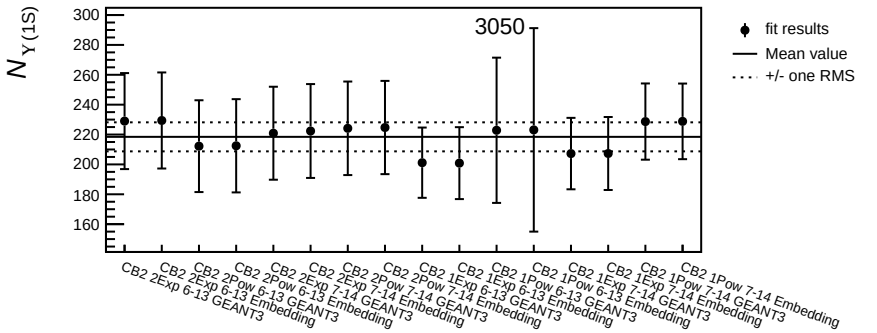
CB2 2Exp 6-13 Embedding
CB2 2Pow 6-13 GEANT3
CB2 2Pow 6-13 Embedding
CB2 2Exp 7-14 GEANT3
CB2 2Exp 7-14 Embedding
CB2 2Pow 7-14 GEANT3
CB2 2Pow 7-14 Embedding
CB2 1Exp 6-13 GEANT3
CB2 1Exp 6-13 Embedding
CB2 1Pow 6-13 GEANT3
CB2 1Pow 6-13 Embedding
CB2 1Exp 7-14 GEANT3
CB2 1Exp 7-14 Embedding
CB2 1Pow 7-14 GEANT3
CB2 1Pow 7-14 Embedding


3050
$N_{\Upsilon(1S)}$
fit results
Mean value
+/- one RMS
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CB2 2Exp 6-13 Embedding
CB2 2Pow 6-13 GEANT3
CB2 2Pow 6-13 Embedding
CB2 2Exp 7-14 GEANT3
CB2 2Exp 7-14 Embedding
CB2 2Pow 7-14 GEANT3
CB2 2Pow 7-14 Embedding
CB2 1Exp 6-13 GEANT3
CB2 1Exp 6-13 Embedding
CB2 1Pow 6-13 GEANT3
CB2 1Pow 6-13 Embedding
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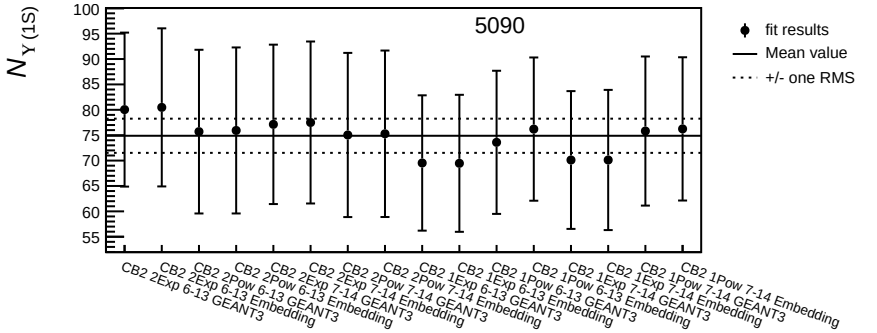
CB2 1Exp 7-14 Embedding
CB2 1Pow 7-14 GEANT3
CB2 1Pow 7-14 Embedding


5090
$N_{\Upsilon(1S)}$
fit results
Mean value
+/- one RMS
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CB2 2Exp 6-13 Embedding
CB2 2Pow 6-13 GEANT3
CB2 2Pow 6-13 Embedding
CB2 2Exp 7-14 GEANT3
CB2 2Exp 7-14 Embedding
CB2 2Pow 7-14 GEANT3
CB2 2Pow 7-14 Embedding
CB2 1Exp 6-13 GEANT3
CB2 1Exp 6-13 Embedding
CB2 1Pow 6-13 GEANT3
CB2 1Pow 6-13 Embedding
CB2 1Exp 7-14 GEANT3
CB2 1Exp 7-14 Embedding
CB2 1Pow 7-14 GEANT3
CB2 1Pow 7-14 Embedding