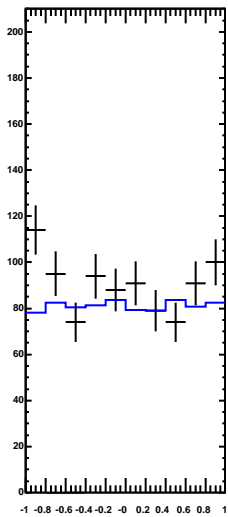
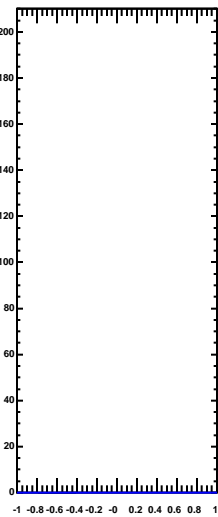


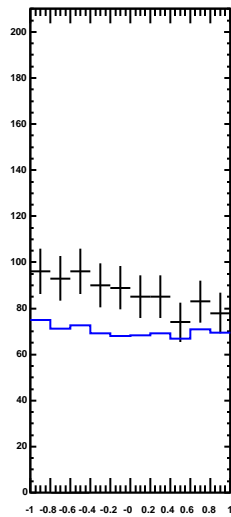
SubGeV\_elike at P: 2



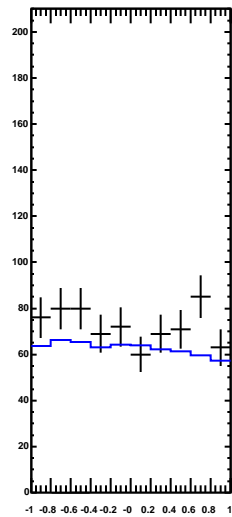
SubGeV\_elike at P: 2.2



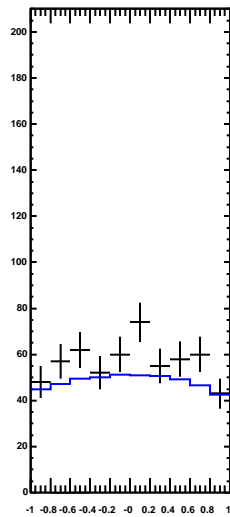
SubGeV\_elike at P: 2.4



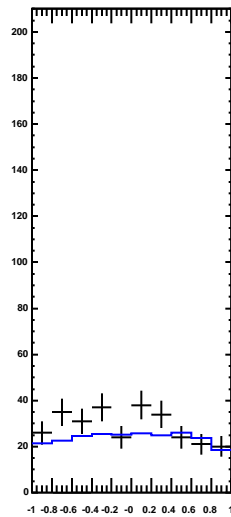
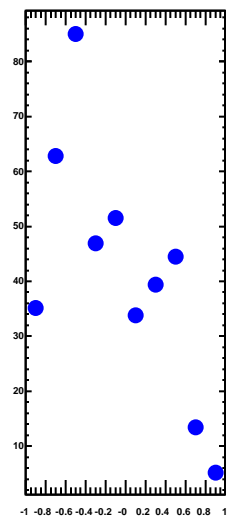
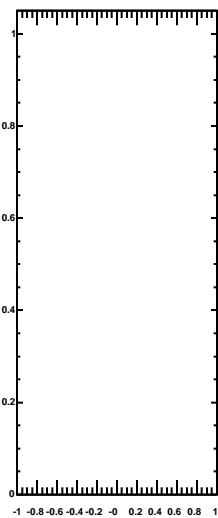
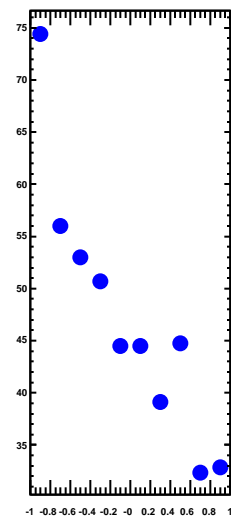
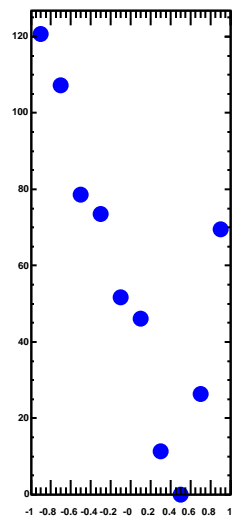
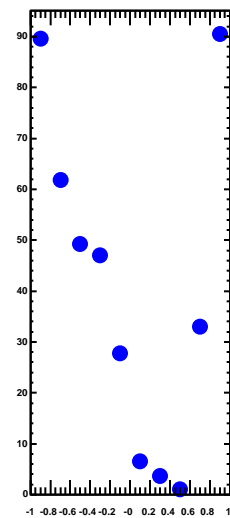
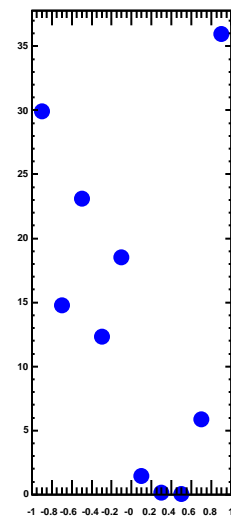
SubGeV\_elike at P: 2.6



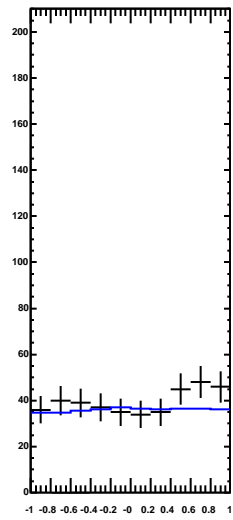
SubGeV\_elike at P: 2.8



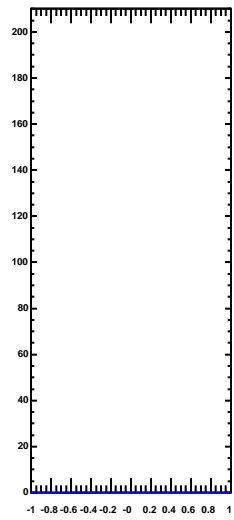
SubGeV\_elike at P: 3

SubGeV\_elike at P: 2  $\gamma^2$ SubGeV\_elike at P: 2.2  $\gamma^2$ SubGeV\_elike at P: 2.4  $\gamma^2$ SubGeV\_elike at P: 2.6  $\gamma^2$ SubGeV\_elike at P: 2.8  $\gamma^2$ SubGeV\_elike at P: 3  $\gamma^2$ 

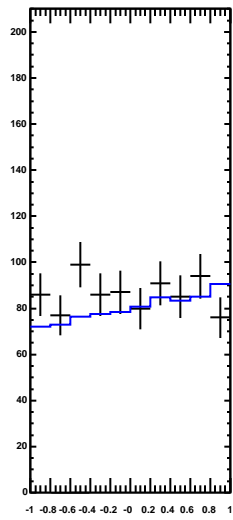
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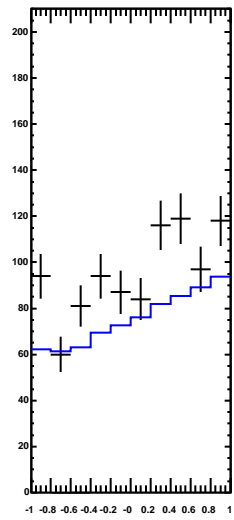
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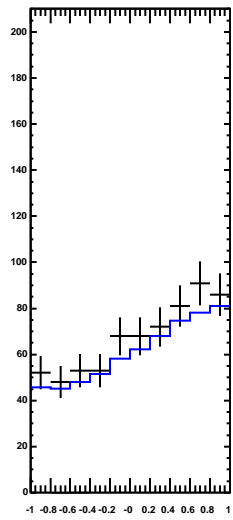
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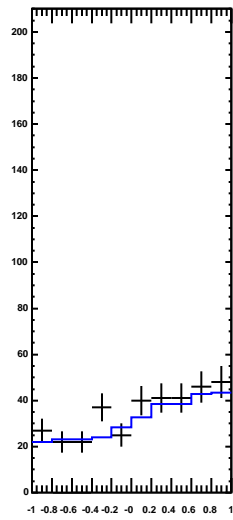
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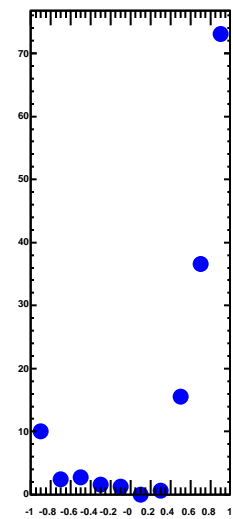
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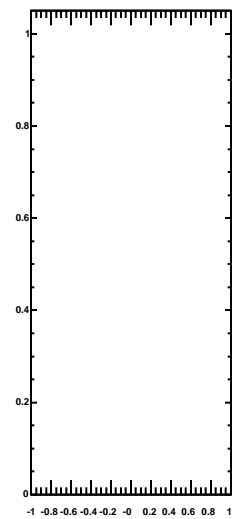
SubGeV\_mulleke at P: 3



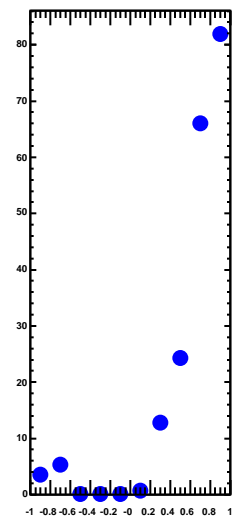
SubGeV\_mulleke at P: 2  $\chi^2$



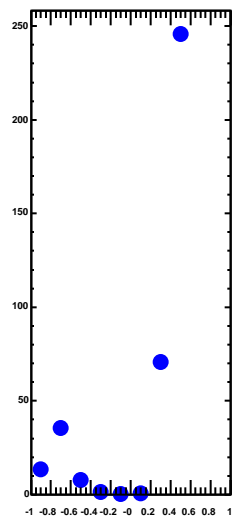
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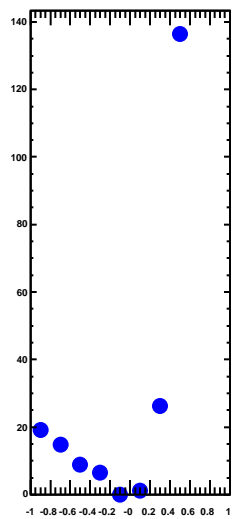
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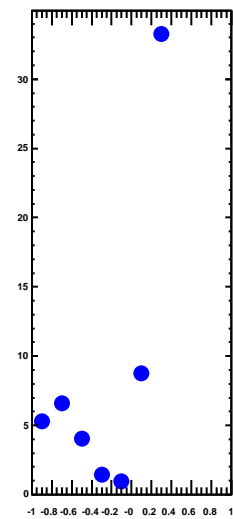
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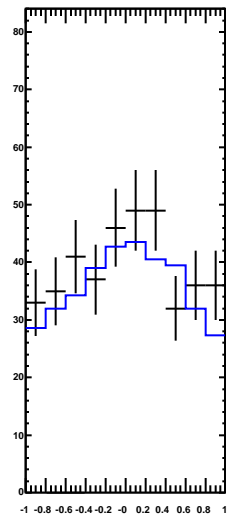
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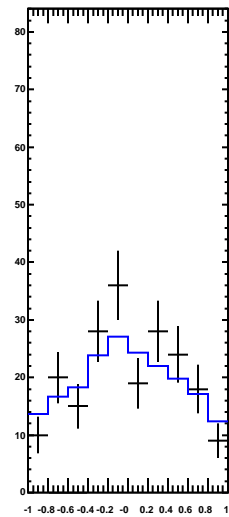
SubGeV\_mulleke at P: 3  $\chi^2$



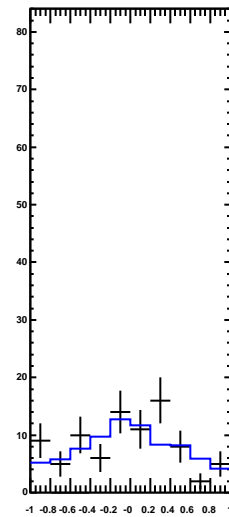
MultiGeV\_elike at P: 3



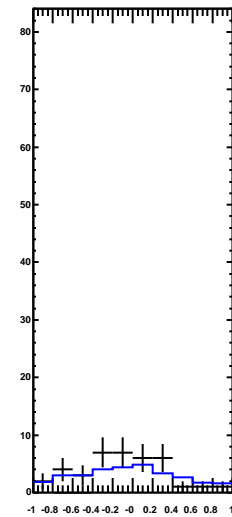
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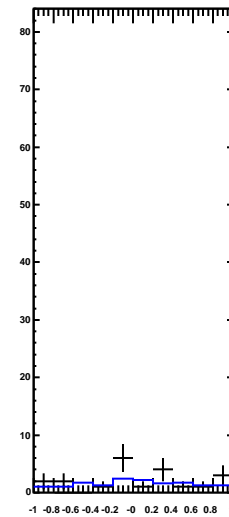
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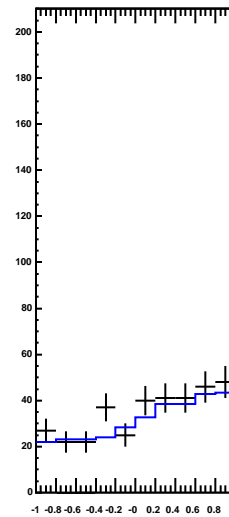
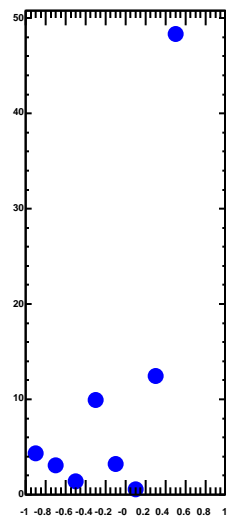
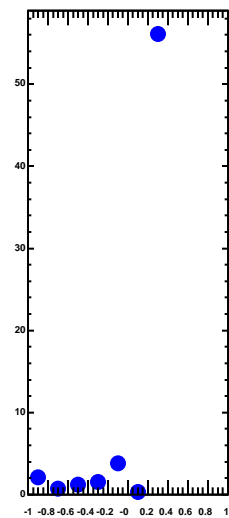
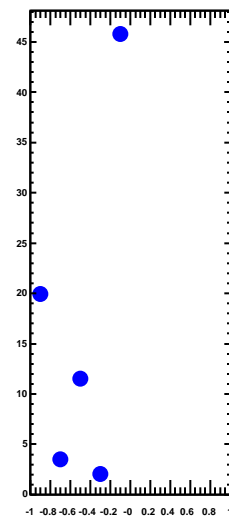
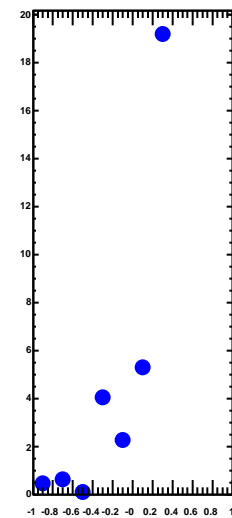
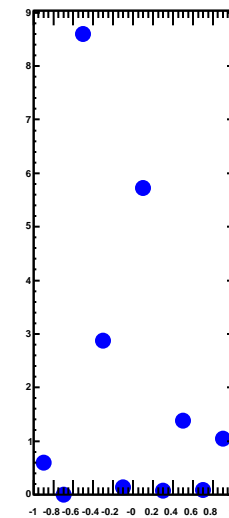
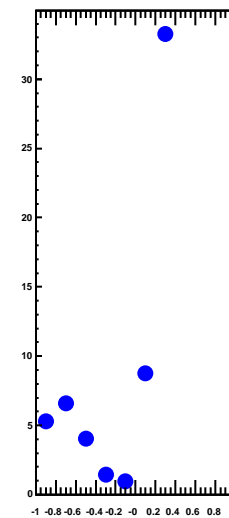
MultiGeV\_elike at P: 4



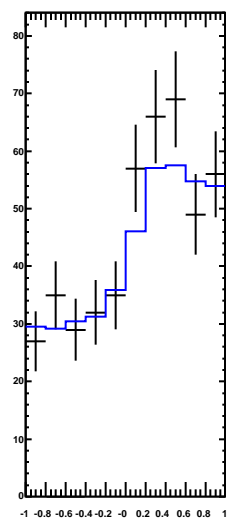
MultiGeV\_elike at P: 4.3



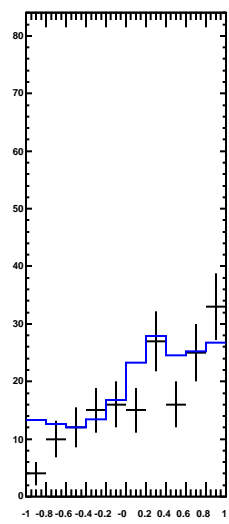
SubGeV\_mulleke at P: 3

MultiGeV\_elike at P: 3  $\chi^2$ MultiGeV\_elike at P: 3.4  $\chi^2$ MultiGeV\_elike at P: 3.7  $\chi^2$ MultiGeV\_elike at P: 4  $\chi^2$ MultiGeV\_elike at P: 4.3  $\chi^2$ SubGeV\_mulleke at P: 3  $\chi^2$ 

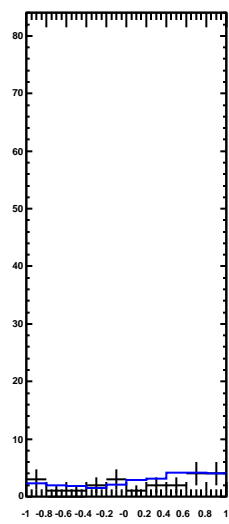
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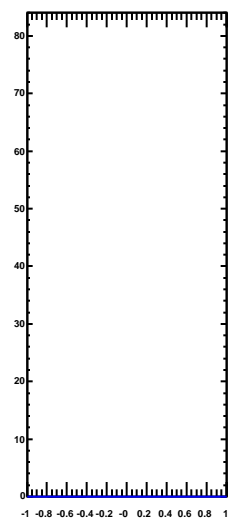
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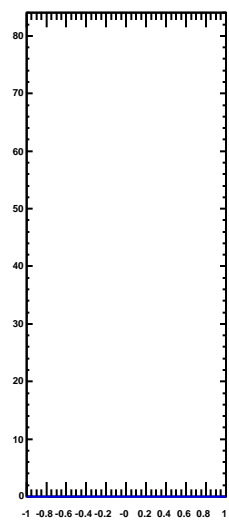
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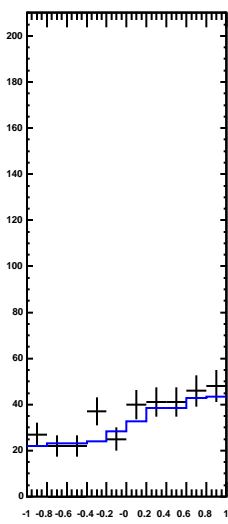
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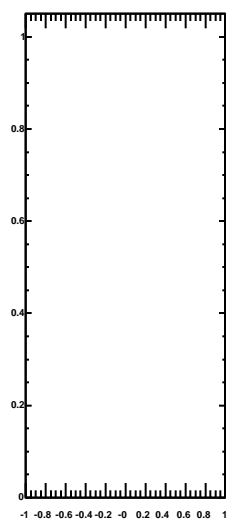
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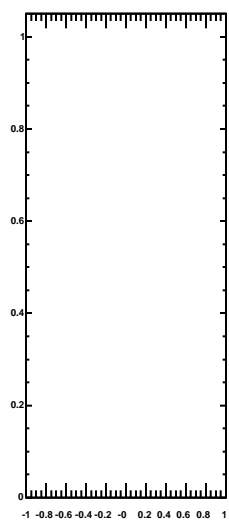
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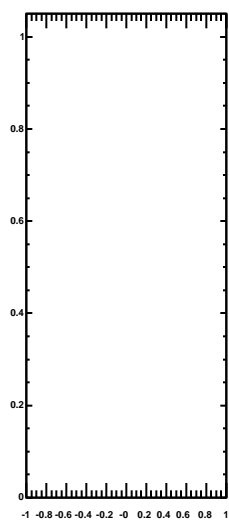
MultiGeV\_mulike at P: 3  $\chi^2$



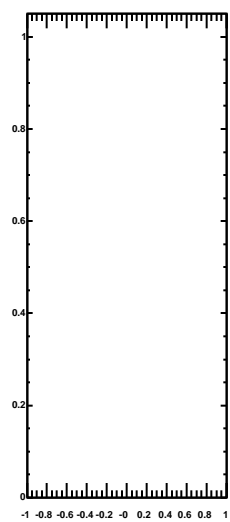
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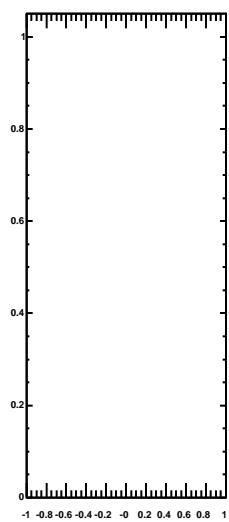
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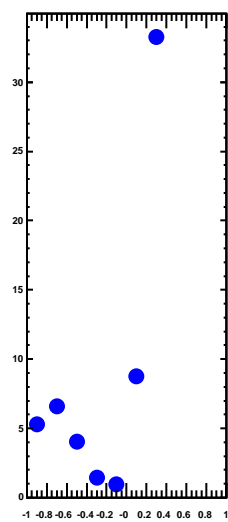
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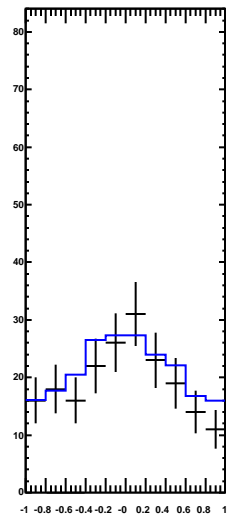
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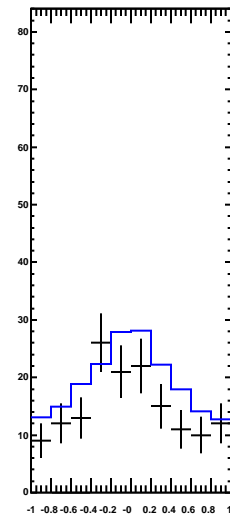
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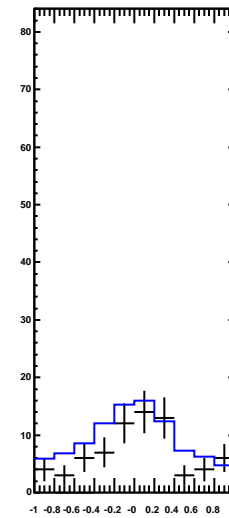
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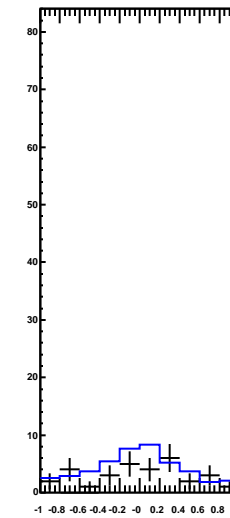
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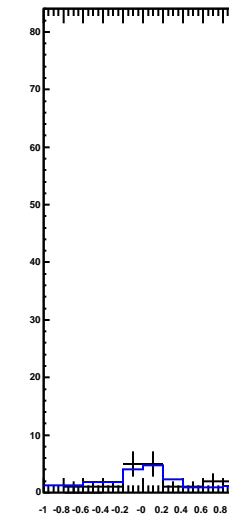
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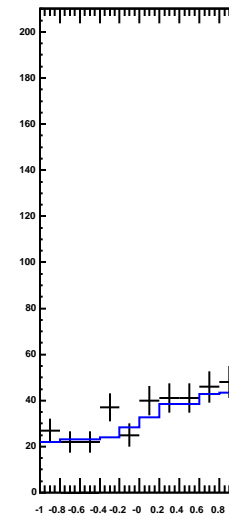
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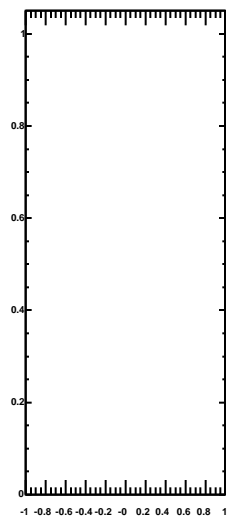
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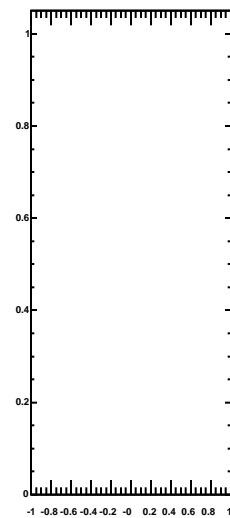
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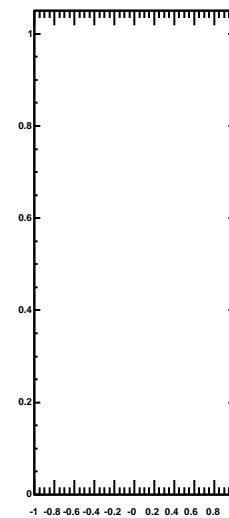
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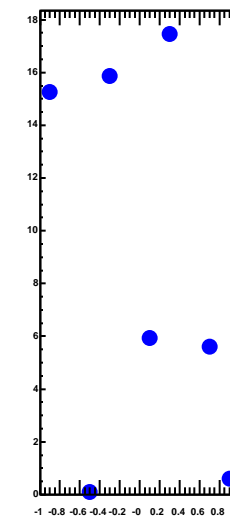
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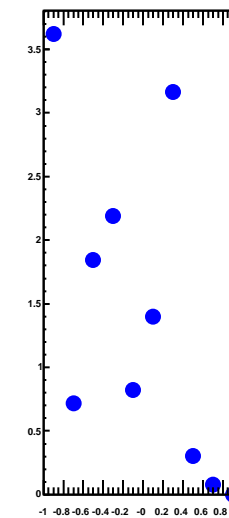
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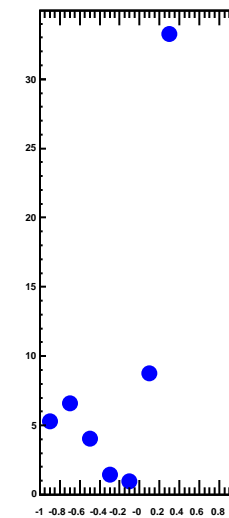
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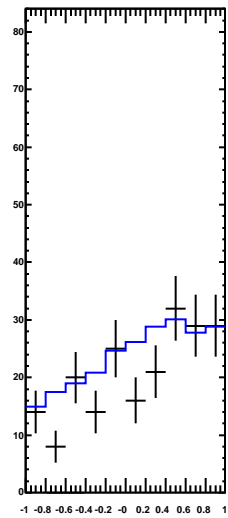
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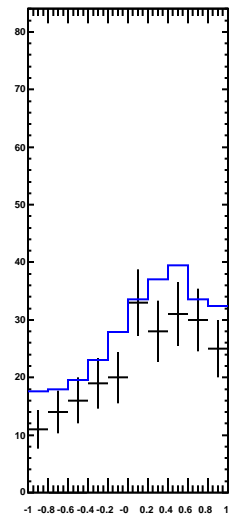
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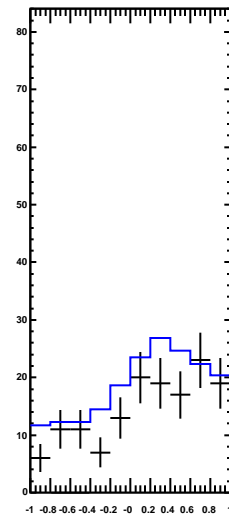
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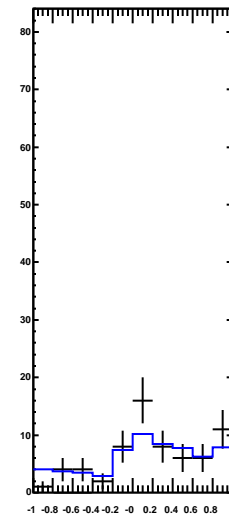
MultiRing\_mulike at P: 3.12385



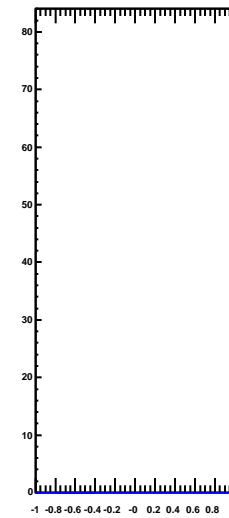
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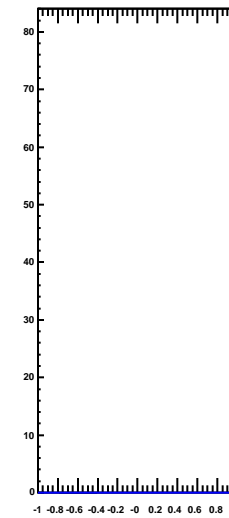
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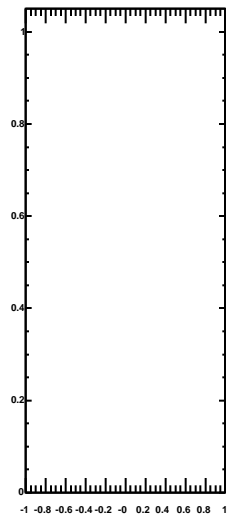
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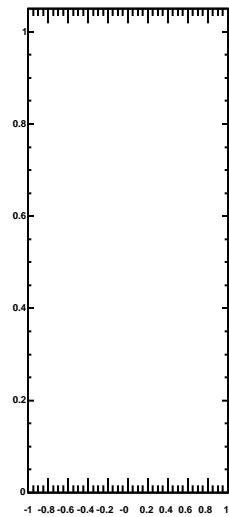
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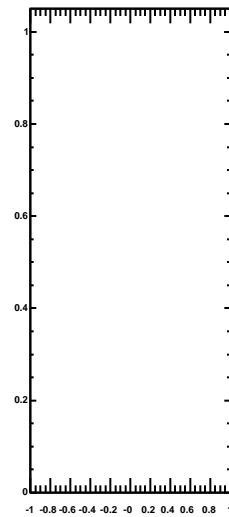
MultiRing\_mulike at P: 2  $\gamma^2$



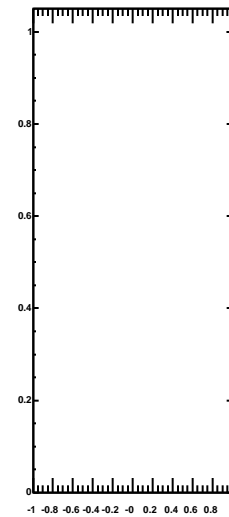
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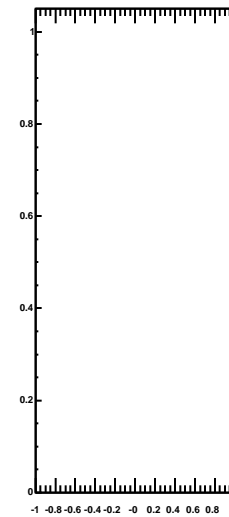
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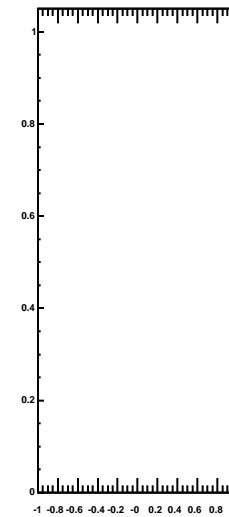
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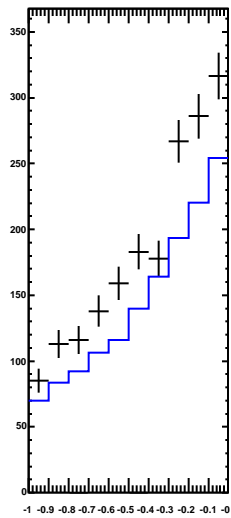
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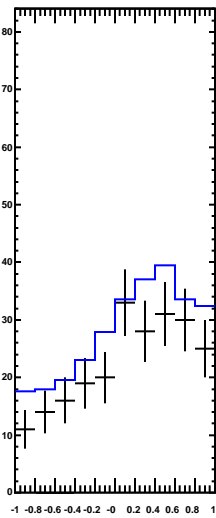
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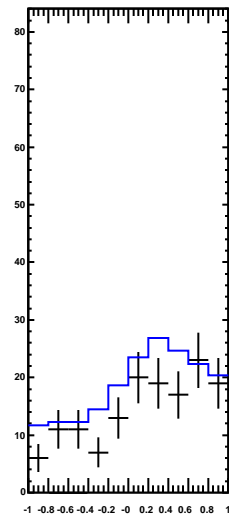
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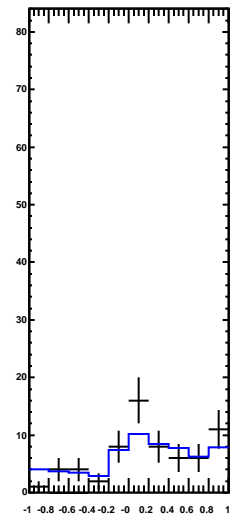
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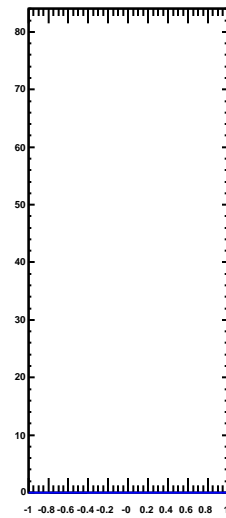
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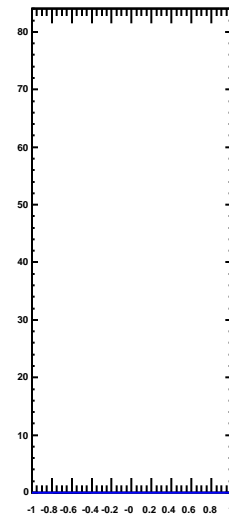
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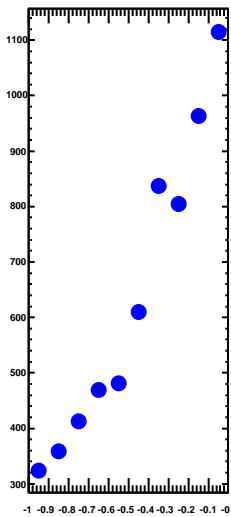
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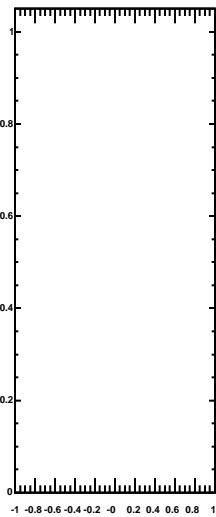
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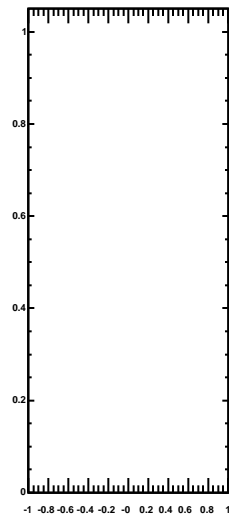
UpThru\_mu at P: 2  $\gamma^2$



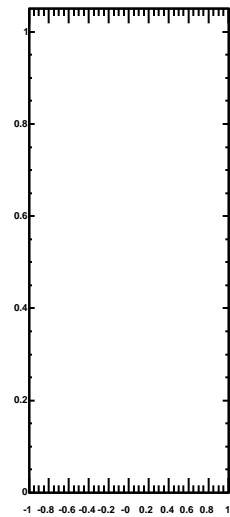
MultiRing\_mulle at P: 3.12385  $\gamma^2$



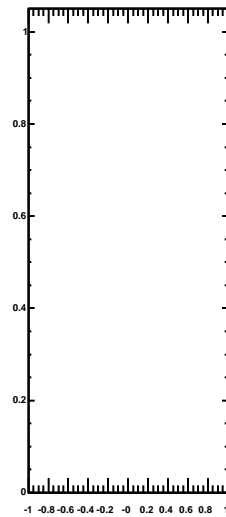
MultiRing\_mulle at P: 3.4  $\gamma^2$



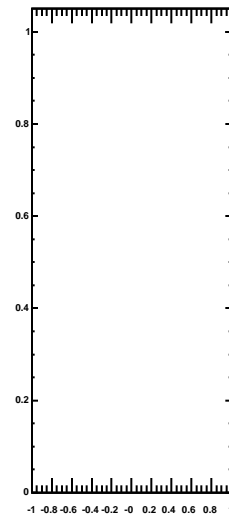
MultiRing\_mulle at P: 3.7  $\gamma^2$



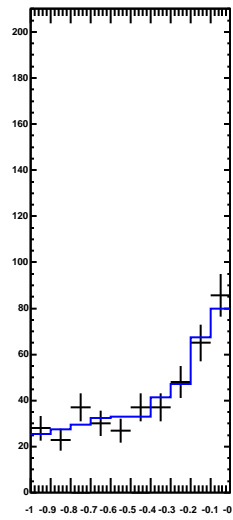
MultiRing\_mulle at P: 4  $\gamma^2$



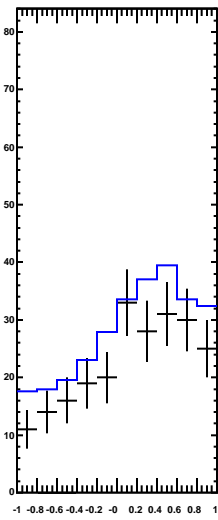
MultiRing\_mulle at P: 4.3  $\gamma^2$



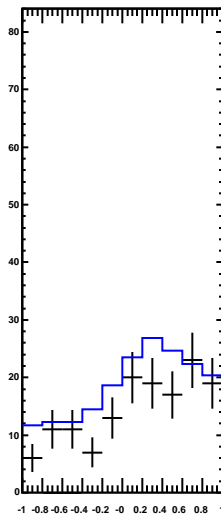
UpStop\_mu at P: 2



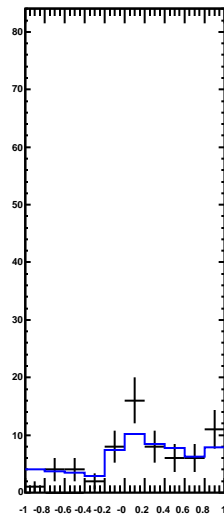
MultiRing\_mulle at P: 3.12385



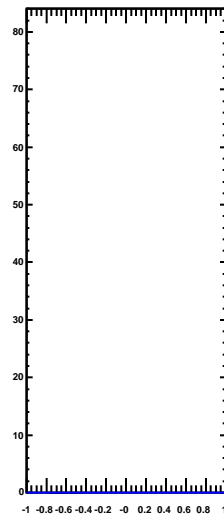
MultiRing\_mulle at P: 3.4



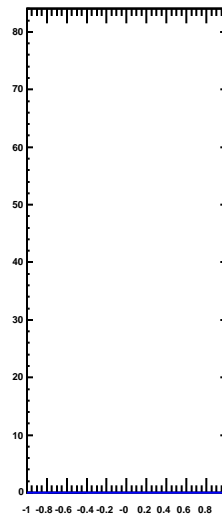
MultiRing\_mulle at P: 3.7



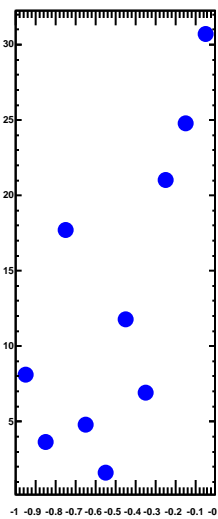
MultiRing\_mulle at P: 4



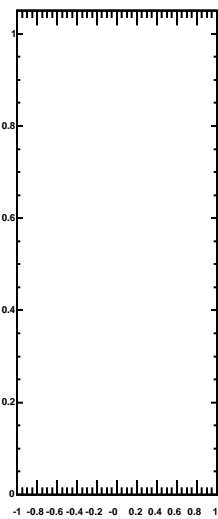
MultiRing\_mulle at P: 4.3



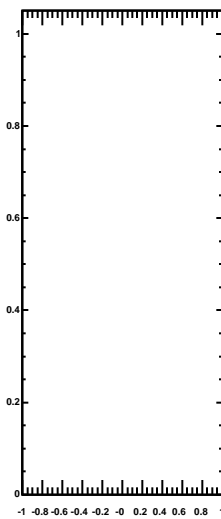
UpStop\_mu at P: 2  $\gamma^2$



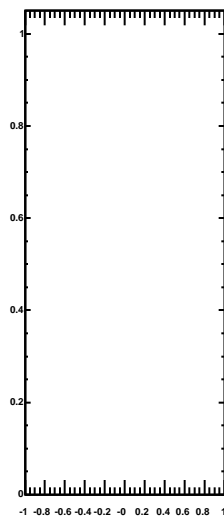
MultiRing\_mulle at P: 3.12385  $\gamma^2$



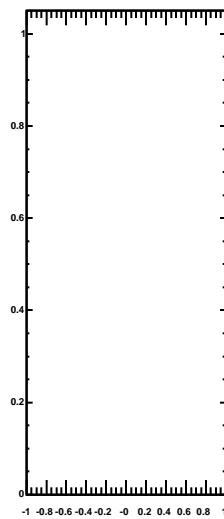
MultiRing\_mulle at P: 3.4  $\gamma^2$



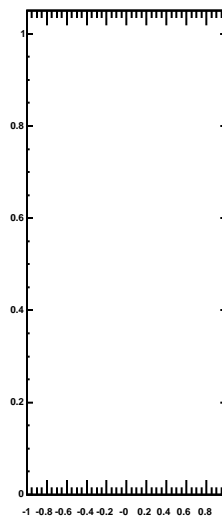
MultiRing\_mulle at P: 3.7  $\gamma^2$



MultiRing\_mulle at P: 4  $\gamma^2$

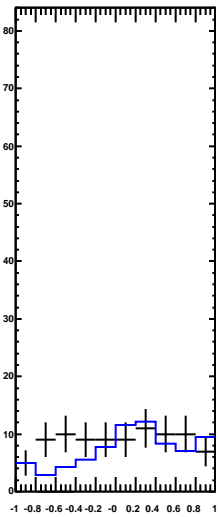


MultiRing\_mulle at P: 4.3  $\gamma^2$

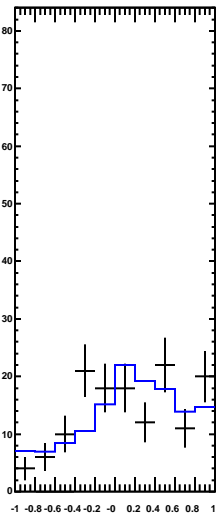




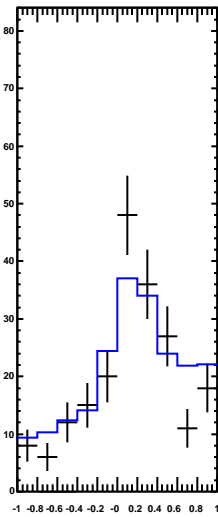
PCThru at P: 2



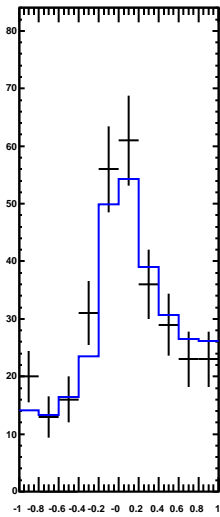
PCThru at P: 3.12385



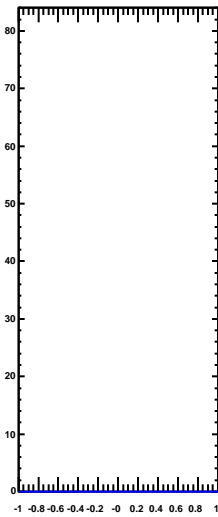
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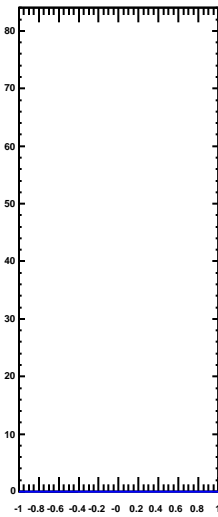
PCThru at P: 3.7



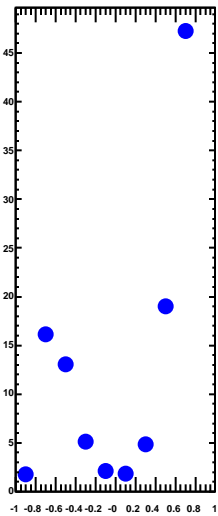
PCThru at P: 4



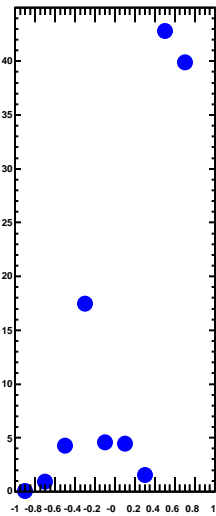
PCThru at P: 4.3



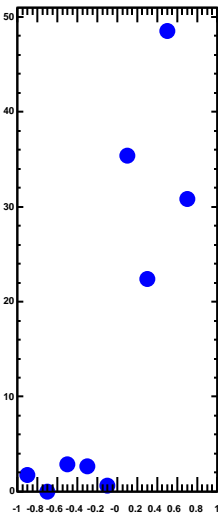
PCThru at P: 2  $\chi^2$



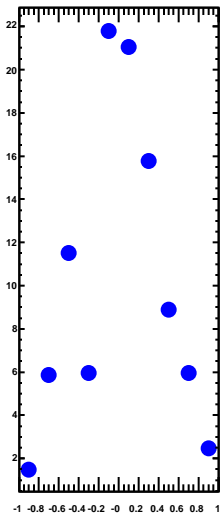
PCThru at P: 3.12385  $\chi^2$



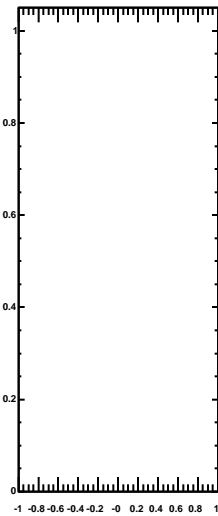
PCThru at P: 3.4  $\chi^2$



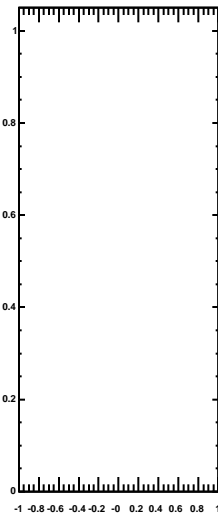
PCThru at P: 3.7  $\chi^2$



PCThru at P: 4  $\chi^2$

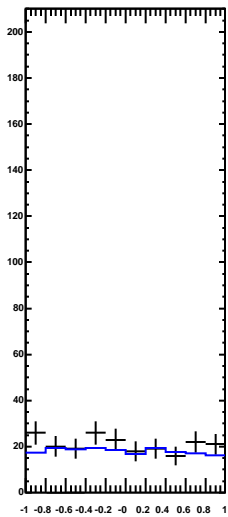


PCThru at P: 4.3  $\chi^2$

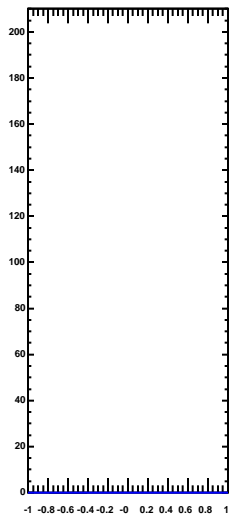




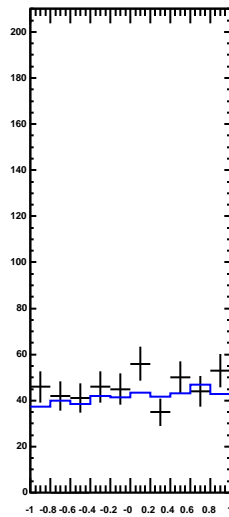
SK2\_SubGeV\_mulle at P: 2



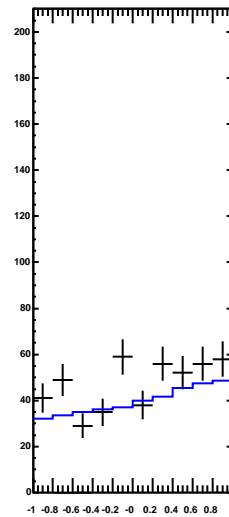
SK2\_SubGeV\_mulle at P: 2.2



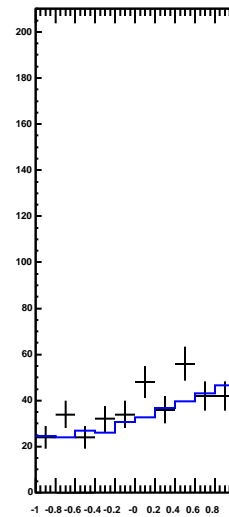
SK2\_SubGeV\_mulle at P: 2.4



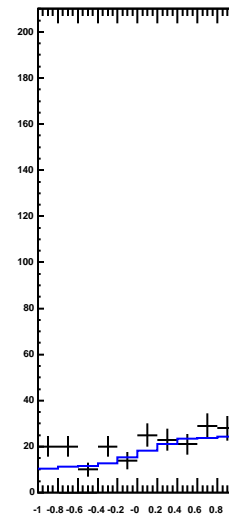
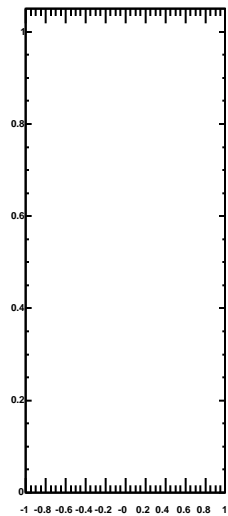
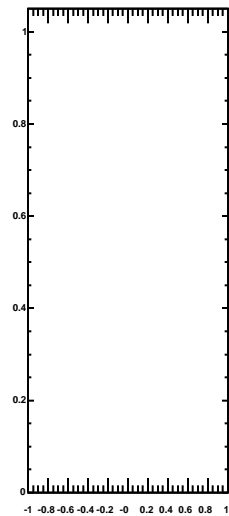
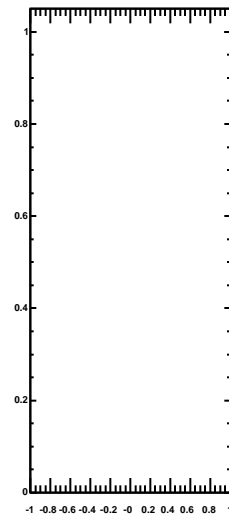
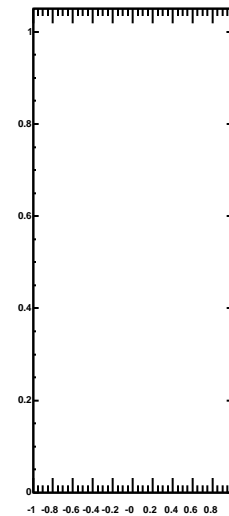
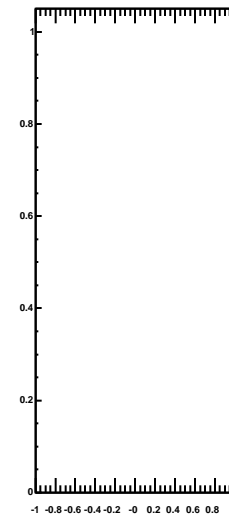
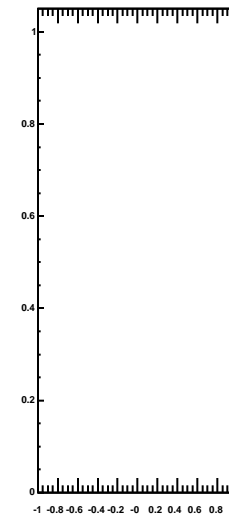
SK2\_SubGeV\_mulle at P: 2.6



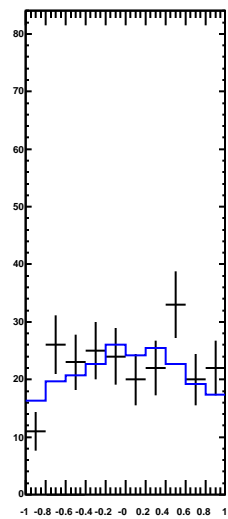
SK2\_SubGeV\_mulle at P: 2.8



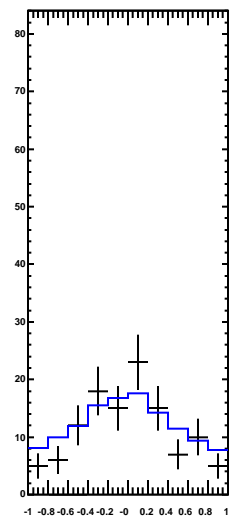
SK2\_SubGeV\_mulle at P: 3

SK2\_SubGeV\_mulle at P: 2.2 $\gamma^2$ SK2\_SubGeV\_mulle at P: 2.2 $\gamma^2$ SK2\_SubGeV\_mulle at P: 2.4 $\gamma^2$ SK2\_SubGeV\_mulle at P: 2.6 $\gamma^2$ SK2\_SubGeV\_mulle at P: 2.8 $\gamma^2$ SK2\_SubGeV\_mulle at P: 3 $\gamma^2$ 

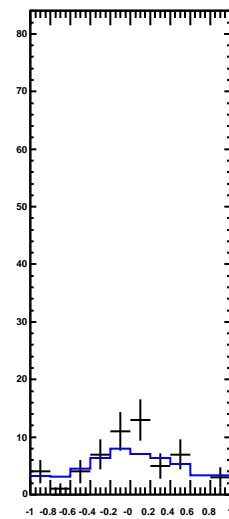
SK2\_MultiGeV\_elike at P: 3



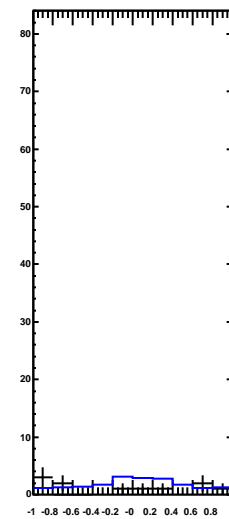
SK2\_MultiGeV\_elike at P: 3.4



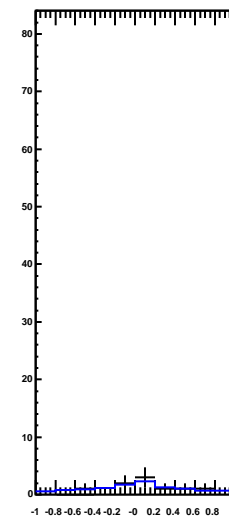
SK2\_MultiGeV\_elike at P: 3.7



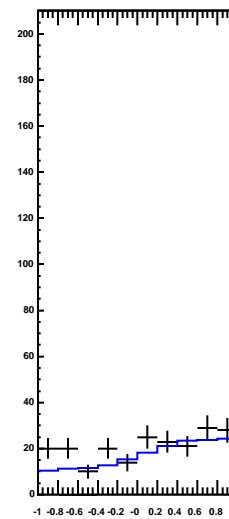
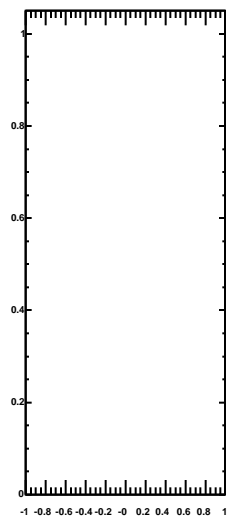
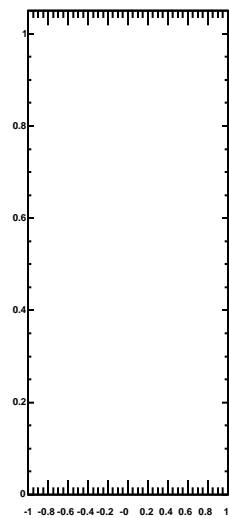
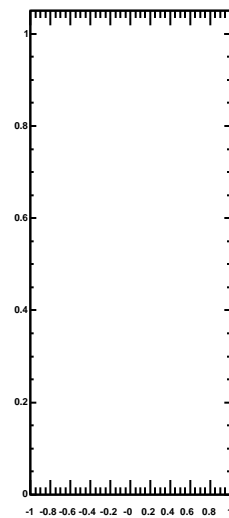
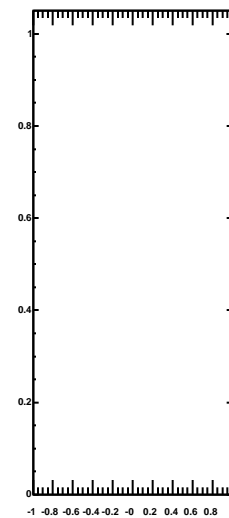
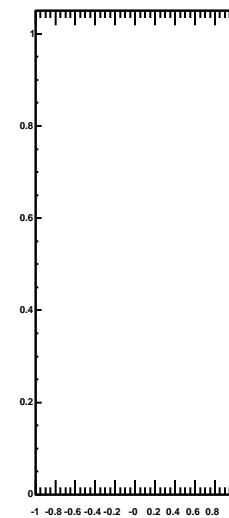
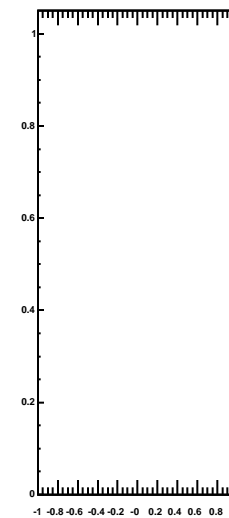
SK2\_MultiGeV\_elike at P: 4



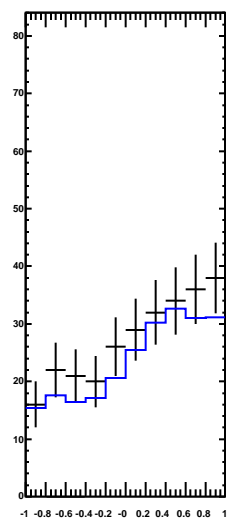
SK2\_MultiGeV\_elike at P: 4.3



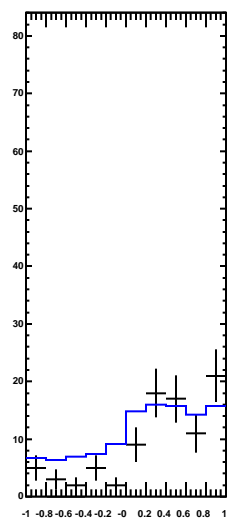
SK2\_SubGeV\_multike at P: 3

SK2\_MultiGeV\_elike at P:  $3\chi^2$ SK2\_MultiGeV\_elike at P:  $3.4\chi^2$ SK2\_MultiGeV\_elike at P:  $3.7\chi^2$ SK2\_MultiGeV\_elike at P:  $4\chi^2$ SK2\_MultiGeV\_elike at P:  $4.3\chi^2$ SK2\_SubGeV\_multike at P:  $3\chi^2$ 

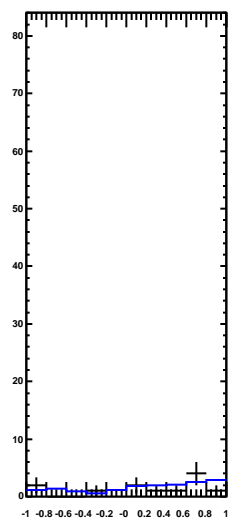
SK2\_MultiGeV\_mulike at P: 3



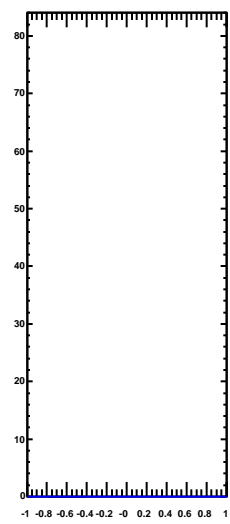
SK2\_MultiGeV\_mulike at P: 3.4



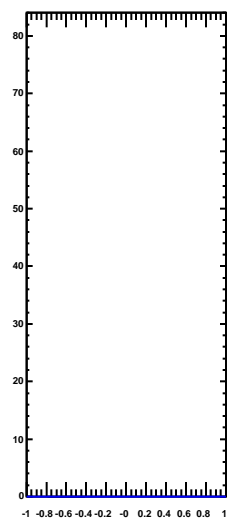
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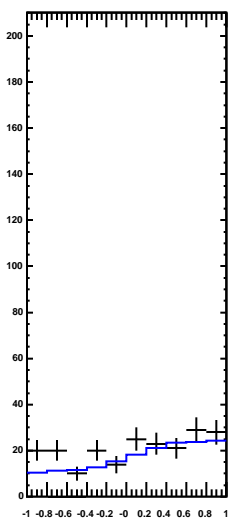
SK2\_MultiGeV\_mulike at P: 4



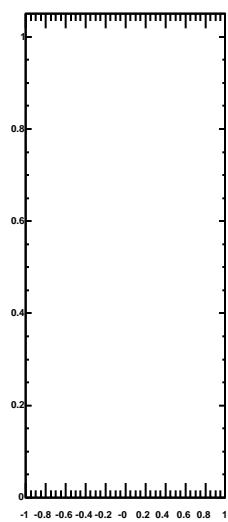
SK2\_MultiGeV\_mulike at P: 4.3



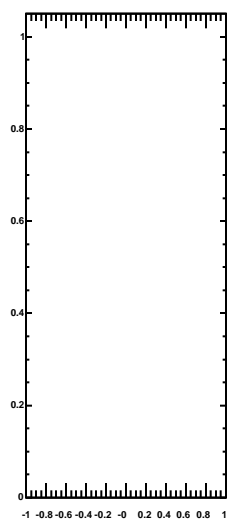
SK2\_SubGeV\_mulike at P: 3



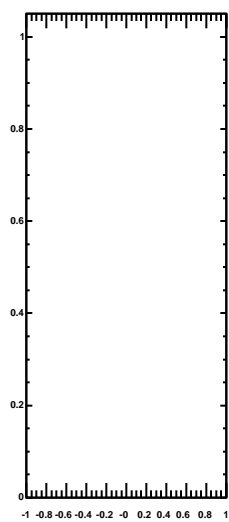
SK2\_MultiGeV\_mulike at P: 3  $\chi^2$



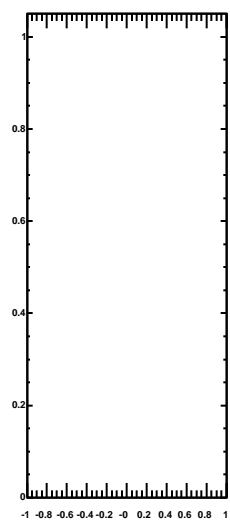
SK2\_MultiGeV\_mulike at P: 3.4  $\chi^2$



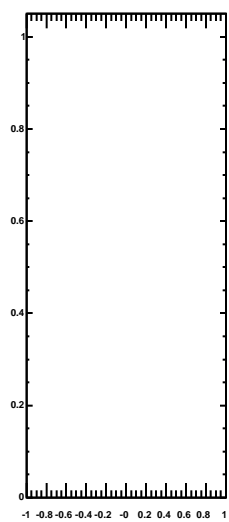
SK2\_MultiGeV\_mulike at P: 3.7  $\chi^2$



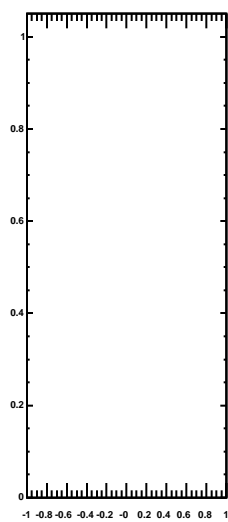
SK2\_MultiGeV\_mulike at P: 4  $\chi^2$



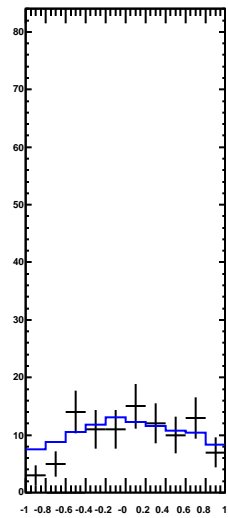
SK2\_MultiGeV\_mulike at P: 4.3  $\chi^2$



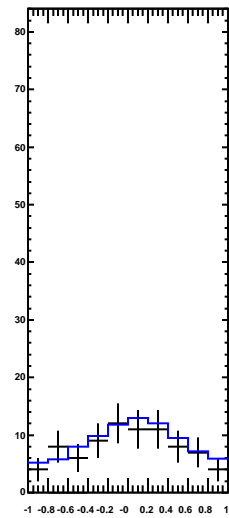
SK2\_SubGeV\_mulike at P: 3  $\chi^2$



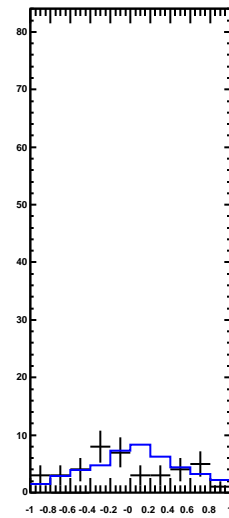
SK2\_MultiRing\_elike at P: 3



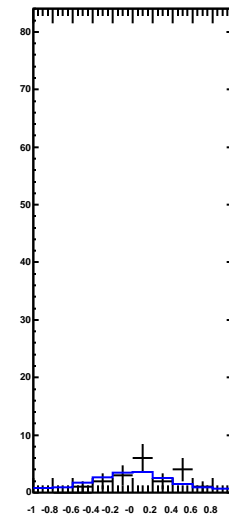
SK2\_MultiRing\_elike at P: 3.4



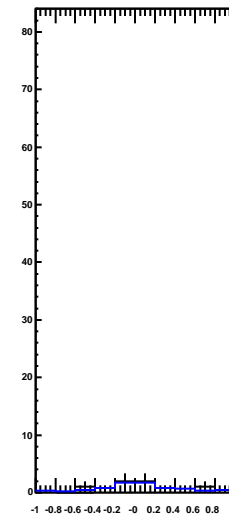
SK2\_MultiRing\_elike at P: 3.7



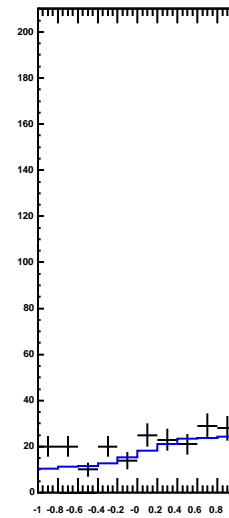
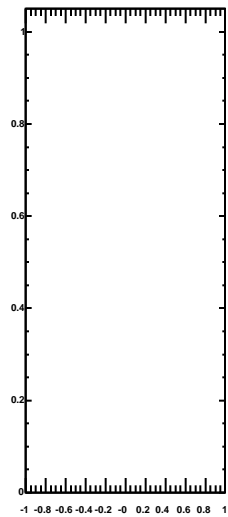
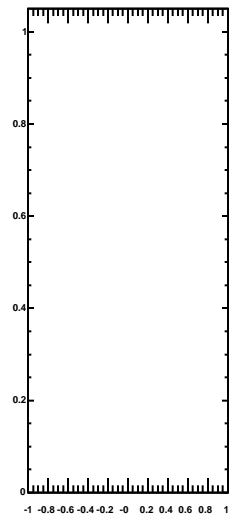
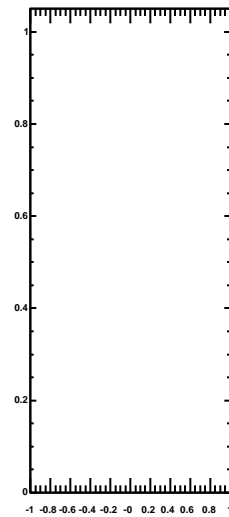
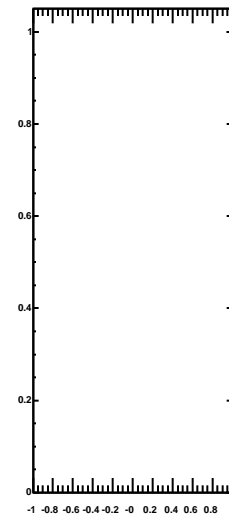
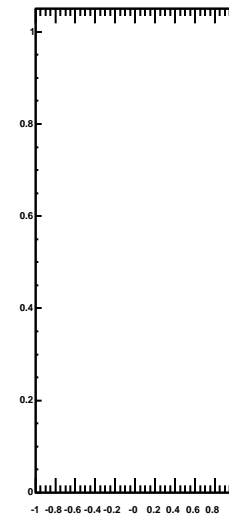
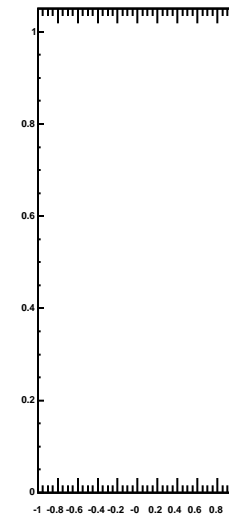
SK2\_MultiRing\_elike at P: 4



SK2\_MultiRing\_elike at P: 4.3

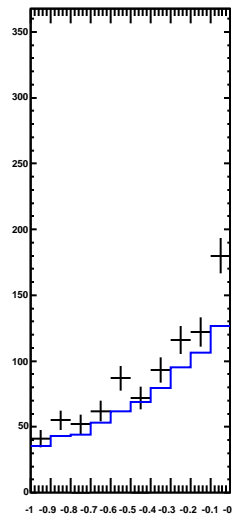


SK2\_SubGeV\_multlike at P: 3

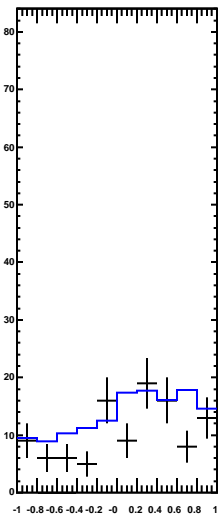
SK2\_MultiRing\_elike at P: 3  $\chi^2$ SK2\_MultiRing\_elike at P: 3.4  $\chi^2$ SK2\_MultiRing\_elike at P: 3.7  $\chi^2$ SK2\_MultiRing\_elike at P: 4  $\chi^2$ SK2\_MultiRing\_elike at P: 4.3  $\chi^2$ SK2\_SubGeV\_multlike at P: 3  $\chi^2$ 



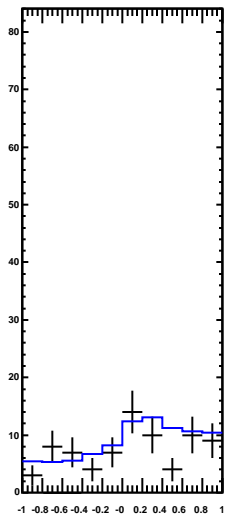
SK2\_UpThru\_mu at P: 2



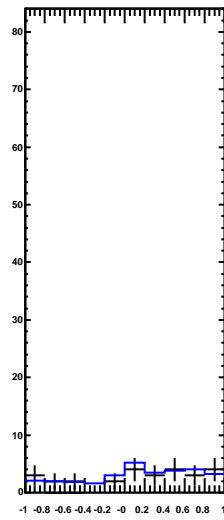
SK2\_MultiRing\_mulike at P: 3.12385



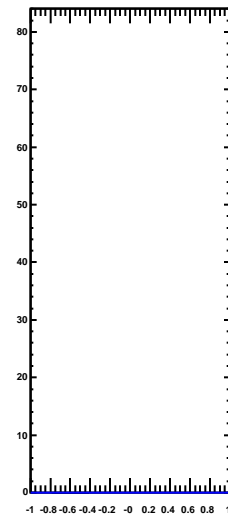
SK2\_MultiRing\_mulike at P: 3.4



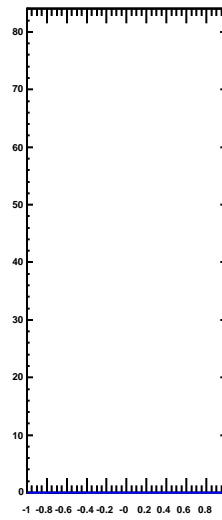
SK2\_MultiRing\_mulike at P: 3.7



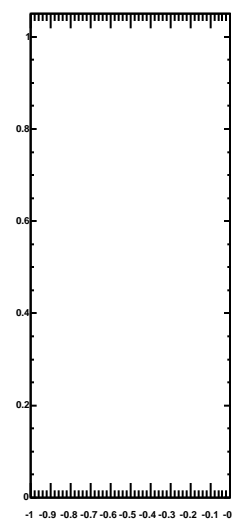
SK2\_MultiRing\_mulike at P: 4



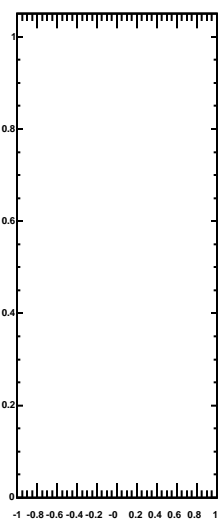
SK2\_MultiRing\_mulike at P: 4.3



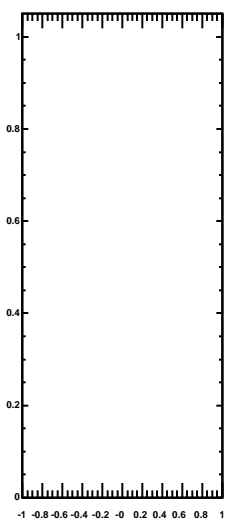
SK2\_UpThru\_mu at P: 2  $\chi^2$



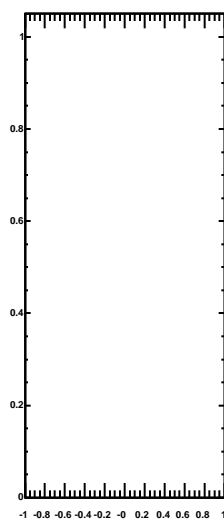
SK2\_MultiRing\_mulike at P: 3.12385  $\chi^2$



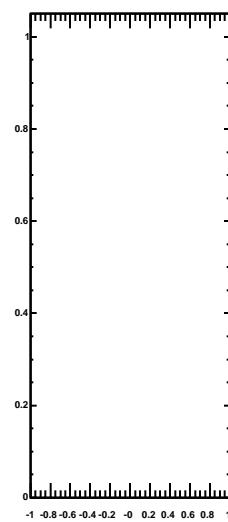
SK2\_MultiRing\_mulike at P: 3.4  $\chi^2$



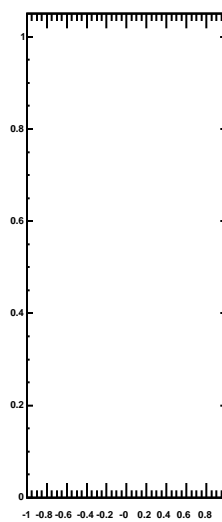
SK2\_MultiRing\_mulike at P: 3.7  $\chi^2$



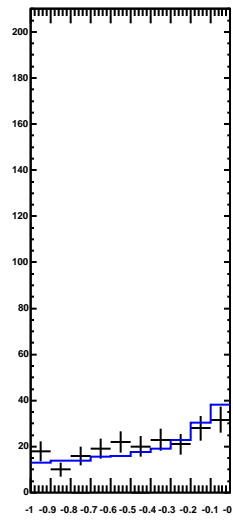
SK2\_MultiRing\_mulike at P: 4  $\chi^2$



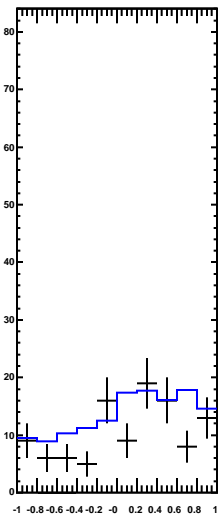
SK2\_MultiRing\_mulike at P: 4.3  $\chi^2$



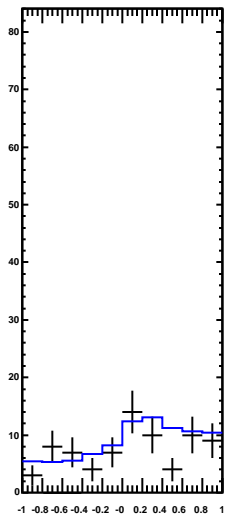
SK2\_UpStop\_mu at P: 2



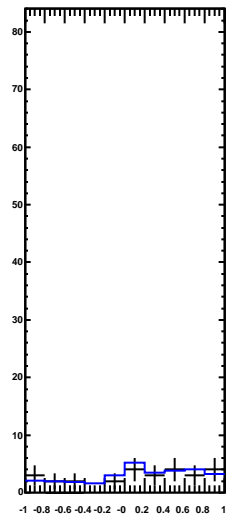
SK2\_MultiRing\_mulle at P: 3.12385



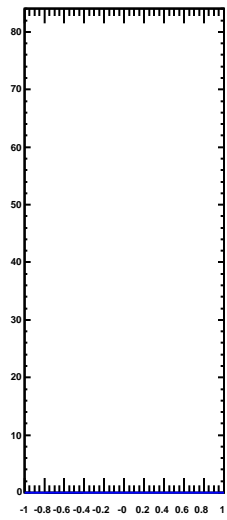
SK2\_MultiRing\_mulle at P: 3.4



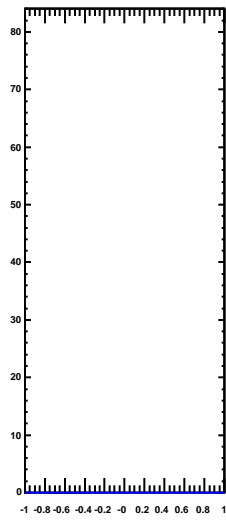
SK2\_MultiRing\_mulle at P: 3.7



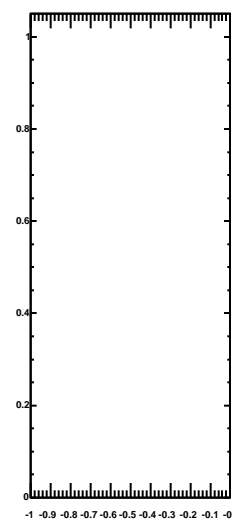
SK2\_MultiRing\_mulle at P: 4



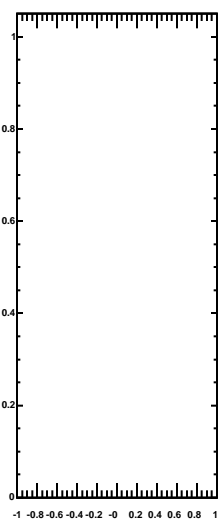
SK2\_MultiRing\_mulle at P: 4.3



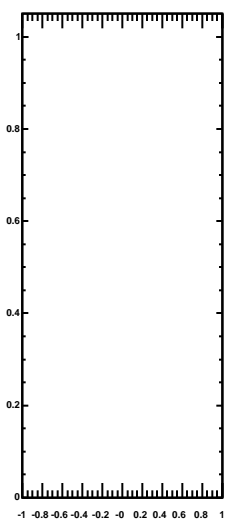
SK2\_UpStop\_mu at P: 2  $\chi^2$



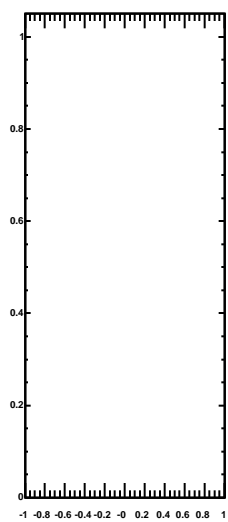
SK2\_MultiRing\_mulle at P: 3.12385  $\chi^2$



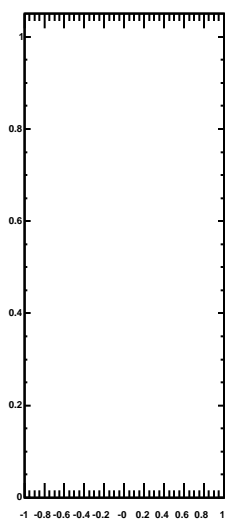
SK2\_MultiRing\_mulle at P: 3.4  $\chi^2$



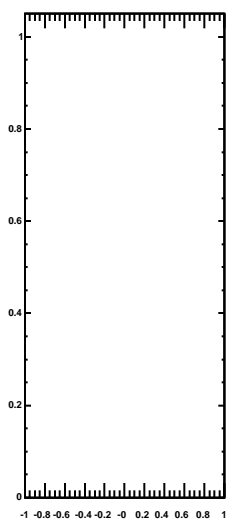
SK2\_MultiRing\_mulle at P: 3.7  $\chi^2$



SK2\_MultiRing\_mulle at P: 4  $\chi^2$

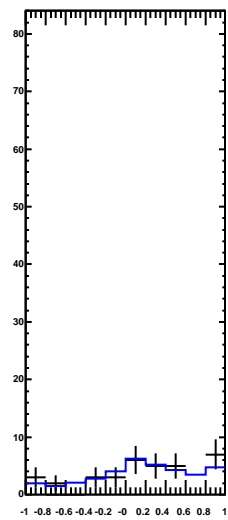


SK2\_MultiRing\_mulle at P: 4.3  $\chi^2$

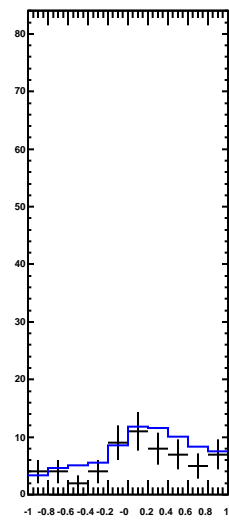




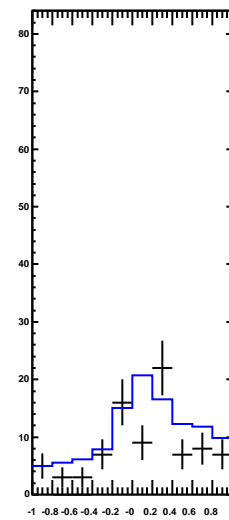
SK2\_PCThru at P: 2



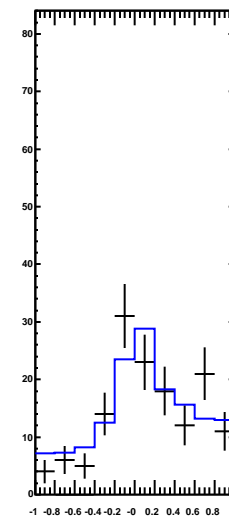
SK2\_PCThru at P: 3.12385



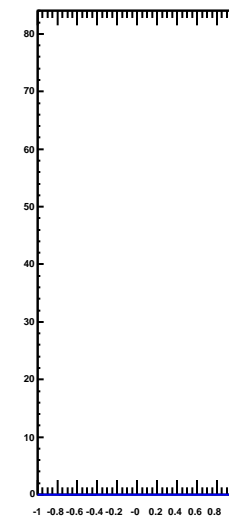
SK2\_PCThru at P: 3.4



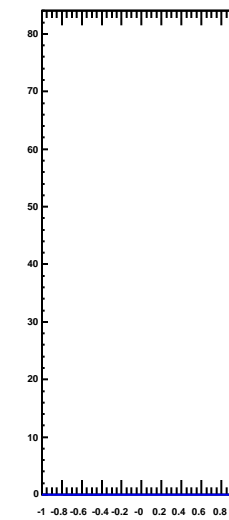
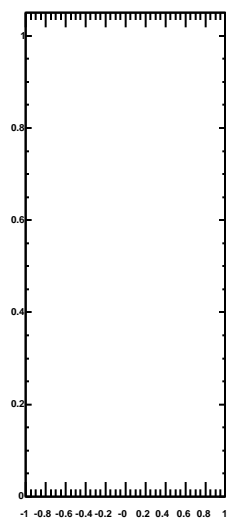
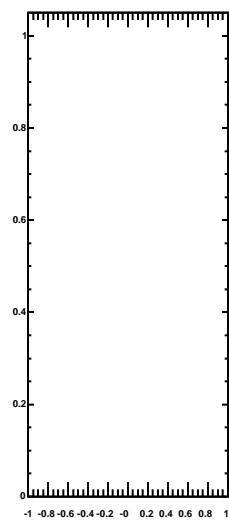
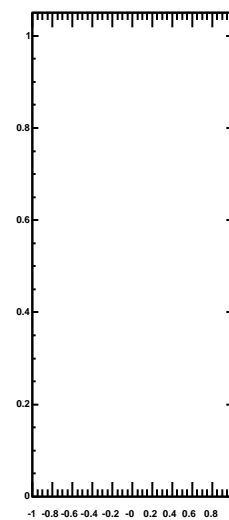
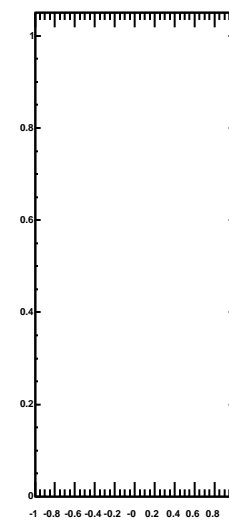
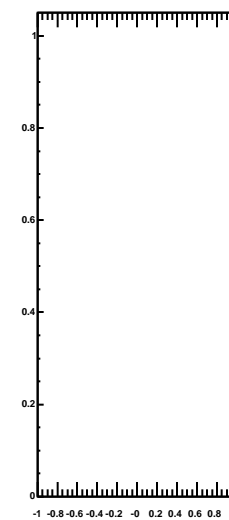
SK2\_PCThru at P: 3.7



SK2\_PCThru at P: 4



SK2\_PCThru at P: 4.3

SK2\_PCThru at P:  $2\gamma^2$ SK2\_PCThru at P:  $3.12385\gamma^2$ SK2\_PCThru at P:  $3.4\gamma^2$ SK2\_PCThru at P:  $3.7\gamma^2$ SK2\_PCThru at P:  $4\gamma^2$ SK2\_PCThru at P:  $4.3\gamma^2$ 