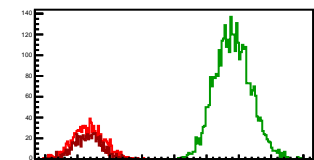
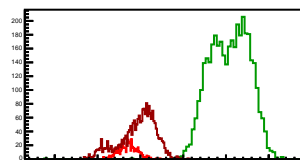


**Cycle 1, PosHel**

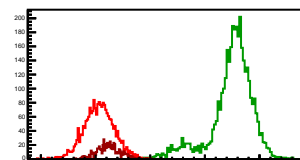
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1006            | Entries: 3779            | Entries: 738             |
| Mean: 6.6637 ± 0.0075    | Mean: 8.9086 ± 0.0045    | Mean: 6.6608 ± 0.0079    |
| Std Dev: 0.2366 ± 0.0053 | Std Dev: 0.2795 ± 0.0032 | Std Dev: 0.2155 ± 0.0056 |

**Cycle 2, PosHel**

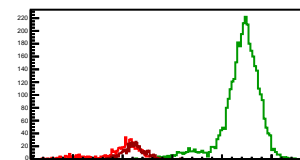
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 713             | Entries: 3774            | Entries: 2121            |
| Mean: 6.7113 ± 0.0080    | Mean: 9.0796 ± 0.0075    | Mean: 6.9430 ± 0.0091    |
| Std Dev: 0.2133 ± 0.0056 | Std Dev: 0.4594 ± 0.0053 | Std Dev: 0.4210 ± 0.0065 |

**Cycle 3, PosHel**

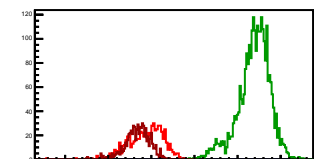
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 2177            | Entries: 3694            | Entries: 601             |
| Mean: 7.0617 ± 0.0059    | Mean: 9.4866 ± 0.0065    | Mean: 7.2363 ± 0.0088    |
| Std Dev: 0.2745 ± 0.0042 | Std Dev: 0.3973 ± 0.0046 | Std Dev: 0.2149 ± 0.0062 |

**Cycle 4, PosHel**

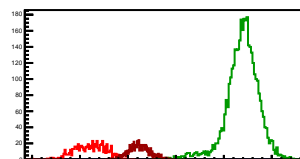
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 603             | Entries: 3732            | Entries: 620             |
| Mean: 6.9459 ± 0.0184    | Mean: 9.3900 ± 0.0063    | Mean: 7.2325 ± 0.0083    |
| Std Dev: 0.4518 ± 0.0130 | Std Dev: 0.3829 ± 0.0044 | Std Dev: 0.2066 ± 0.0059 |

**Cycle 5, PosHel**

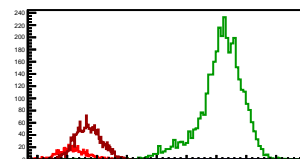
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 664             | Entries: 2824            | Entries: 680             |
| Mean: 6.8757 ± 0.0155    | Mean: 9.3809 ± 0.0070    | Mean: 6.6770 ± 0.0114    |
| Std Dev: 0.4004 ± 0.0110 | Std Dev: 0.3694 ± 0.0048 | Std Dev: 0.2366 ± 0.0080 |

**Cycle 6, PosHel**

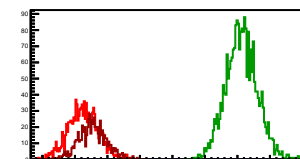
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 668             | Entries: 3745            | Entries: 659             |
| Mean: 6.2159 ± 0.0125    | Mean: 9.3861 ± 0.0055    | Mean: 7.2394 ± 0.0085    |
| Std Dev: 0.3226 ± 0.0088 | Std Dev: 0.3567 ± 0.0039 | Std Dev: 0.2177 ± 0.0060 |

**Cycle 7, PosHel**

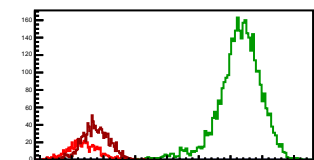
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 656             | Entries: 3729            | Entries: 2006            |
| Mean: 7.0902 ± 0.0067    | Mean: 9.5726 ± 0.0061    | Mean: 7.3554 ± 0.0048    |
| Std Dev: 0.2241 ± 0.0062 | Std Dev: 0.3724 ± 0.0043 | Std Dev: 0.2137 ± 0.0034 |

**Cycle 8, PosHel**

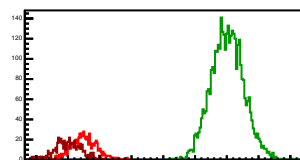
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1112            | Entries: 2428            | Entries: 672             |
| Mean: 7.1238 ± 0.0068    | Mean: 9.5621 ± 0.0049    | Mean: 7.2741 ± 0.0081    |
| Std Dev: 0.2255 ± 0.0048 | Std Dev: 0.2409 ± 0.0034 | Std Dev: 0.2101 ± 0.0057 |

**Cycle 9, PosHel**

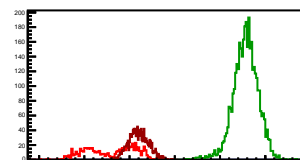
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 658             | Entries: 3729            | Entries: 1220            |
| Mean: 7.1782 ± 0.0093    | Mean: 9.6408 ± 0.0056    | Mean: 7.3784 ± 0.0061    |
| Std Dev: 0.2395 ± 0.0066 | Std Dev: 0.3407 ± 0.0039 | Std Dev: 0.2113 ± 0.0043 |

**Cycle 10, PosHel**

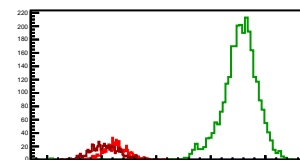
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 737             | Entries: 3779            | Entries: 662             |
| Mean: 7.2529 ± 0.0074    | Mean: 9.5104 ± 0.0042    | Mean: 6.9913 ± 0.0080    |
| Std Dev: 0.2067 ± 0.0052 | Std Dev: 0.2562 ± 0.0029 | Std Dev: 0.2060 ± 0.0057 |

**Cycle 11, PosHel**

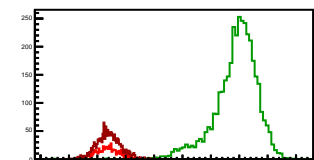
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 659             | Entries: 3781            | Entries: 1343            |
| Mean: 6.5792 ± 0.0212    | Mean: 9.5630 ± 0.0045    | Mean: 7.1997 ± 0.0060    |
| Std Dev: 0.2444 ± 0.0150 | Std Dev: 0.2793 ± 0.0032 | Std Dev: 0.2210 ± 0.0043 |

**Cycle 12, PosHel**

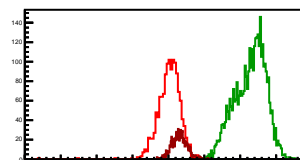
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 689             | Entries: 2801            | Entries: 688             |
| Mean: 7.2629 ± 0.0082    | Mean: 9.5344 ± 0.0062    | Mean: 7.0580 ± 0.0098    |
| Std Dev: 0.2154 ± 0.0058 | Std Dev: 0.3289 ± 0.0044 | Std Dev: 0.2567 ± 0.0069 |

**Cycle 13, PosHel**

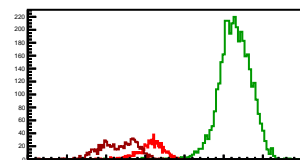
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 685             | Entries: 3743            | Entries: 1412            |
| Mean: 7.1799 ± 0.0082    | Mean: 9.4386 ± 0.0062    | Mean: 7.1996 ± 0.0057    |
| Std Dev: 0.2358 ± 0.0058 | Std Dev: 0.3809 ± 0.0044 | Std Dev: 0.2128 ± 0.0040 |

**Cycle 14, PosHel**

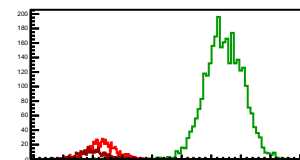
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1343            | Entries: 3777            | Entries: 779             |
| Mean: 7.0202 ± 0.0084    | Mean: 9.2228 ± 0.0050    | Mean: 6.9682 ± 0.0075    |
| Std Dev: 0.3088 ± 0.0060 | Std Dev: 0.4301 ± 0.0049 | Std Dev: 0.2103 ± 0.0053 |

**Cycle 15, PosHel**

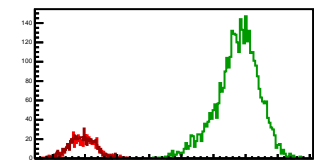
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 750             | Entries: 3734            | Entries: 825             |
| Mean: 7.1386 ± 0.0115    | Mean: 9.2888 ± 0.0065    | Mean: 6.3134 ± 0.0157    |
| Std Dev: 0.3152 ± 0.0081 | Std Dev: 0.3997 ± 0.0046 | Std Dev: 0.4512 ± 0.0111 |

**Cycle 16, PosHel**

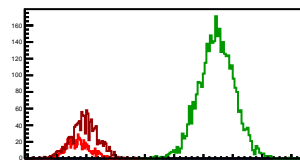
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 776             | Entries: 2977            | Entries: 396             |
| Mean: 7.1671 ± 0.0082    | Mean: 9.2115 ± 0.0060    | Mean: 6.9963 ± 0.0116    |
| Std Dev: 0.2281 ± 0.0058 | Std Dev: 0.3286 ± 0.0043 | Std Dev: 0.2300 ± 0.0082 |

**Cycle 17, PosHel**

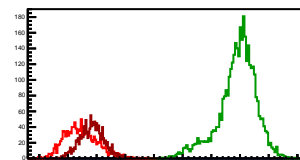
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 730             | Entries: 3750            | Entries: 772             |
| Mean: 6.8733 ± 0.0078    | Mean: 9.3727 ± 0.0054    | Mean: 6.9567 ± 0.0075    |
| Std Dev: 0.2119 ± 0.0055 | Std Dev: 0.3300 ± 0.0038 | Std Dev: 0.2073 ± 0.0053 |

**Cycle 18, PosHel**

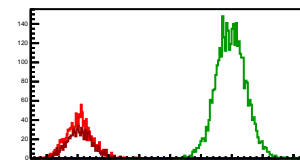
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 756             | Entries: 3683            | Entries: 1280            |
| Mean: 6.8636 ± 0.0073    | Mean: 9.2228 ± 0.0050    | Mean: 6.9682 ± 0.0065    |
| Std Dev: 0.2010 ± 0.0052 | Std Dev: 0.3029 ± 0.0035 | Std Dev: 0.2339 ± 0.0046 |

**Cycle 19, PosHel**

|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1237            | Entries: 3786            | Entries: 1295            |
| Mean: 6.7248 ± 0.0082    | Mean: 9.4511 ± 0.0055    | Mean: 6.9191 ± 0.0059    |
| Std Dev: 0.2872 ± 0.0058 | Std Dev: 0.3367 ± 0.0039 | Std Dev: 0.2113 ± 0.0042 |

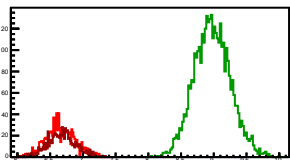
**Cycle 20, PosHel**

|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1257            | Entries: 3699            | Entries: 786             |
| Mean: 7.0225 ± 0.0058    | Mean: 9.4867 ± 0.0040    | Mean: 7.0364 ± 0.0076    |
| Std Dev: 0.2072 ± 0.0041 | Std Dev: 0.2406 ± 0.0028 | Std Dev: 0.2136 ± 0.0054 |

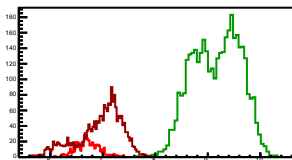


**Cycle 1, NegHel**

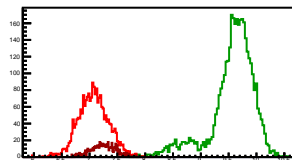
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1006            | Entries: 3779            | Entries: 738             |
| Mean: 6.5597 ± 0.0071    | Mean: 8.9765 ± 0.0045    | Mean: 6.6762 ± 0.0079    |
| Std Dev: 0.2237 ± 0.0050 | Std Dev: 0.2770 ± 0.0032 | Std Dev: 0.2147 ± 0.0056 |

**Cycle 2, NegHel**

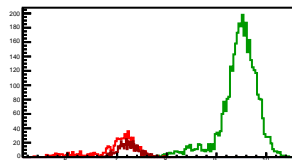
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 713             | Entries: 3774            | Entries: 2121            |
| Mean: 6.7074 ± 0.0081    | Mean: 9.1603 ± 0.0074    | Mean: 6.9496 ± 0.0093    |
| Std Dev: 0.2150 ± 0.0057 | Std Dev: 0.4560 ± 0.0052 | Std Dev: 0.4285 ± 0.0066 |

**Cycle 3, NegHel**

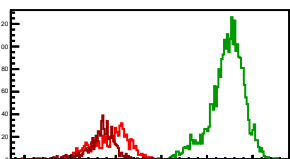
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 2177            | Entries: 3694            | Entries: 601             |
| Mean: 7.0715 ± 0.0058    | Mean: 9.5673 ± 0.0066    | Mean: 7.2457 ± 0.0091    |
| Std Dev: 0.2687 ± 0.0041 | Std Dev: 0.3999 ± 0.0047 | Std Dev: 0.2221 ± 0.0064 |

**Cycle 4, NegHel**

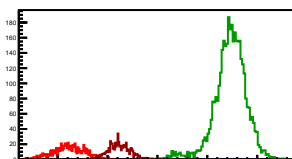
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 603             | Entries: 3732            | Entries: 620             |
| Mean: 6.9568 ± 0.0188    | Mean: 9.4585 ± 0.0062    | Mean: 7.2297 ± 0.0082    |
| Std Dev: 0.4566 ± 0.0131 | Std Dev: 0.3783 ± 0.0044 | Std Dev: 0.2040 ± 0.0058 |

**Cycle 5, NegHel**

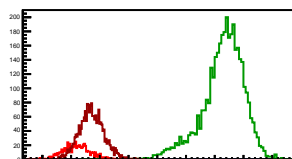
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 664             | Entries: 2824            | Entries: 680             |
| Mean: 6.8717 ± 0.0161    | Mean: 9.4475 ± 0.0069    | Mean: 6.6765 ± 0.0118    |
| Std Dev: 0.4140 ± 0.0114 | Std Dev: 0.3669 ± 0.0049 | Std Dev: 0.3065 ± 0.0083 |

**Cycle 6, NegHel**

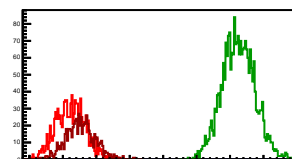
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 668             | Entries: 3745            | Entries: 659             |
| Mean: 6.2271 ± 0.0121    | Mean: 9.4575 ± 0.0054    | Mean: 7.2324 ± 0.0084    |
| Std Dev: 0.3134 ± 0.0086 | Std Dev: 0.3281 ± 0.0038 | Std Dev: 0.2145 ± 0.0059 |

**Cycle 7, NegHel**

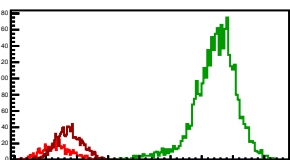
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 656             | Entries: 3729            | Entries: 2006            |
| Mean: 7.0904 ± 0.0089    | Mean: 9.6406 ± 0.0061    | Mean: 7.3544 ± 0.0048    |
| Std Dev: 0.2268 ± 0.0063 | Std Dev: 0.3715 ± 0.0043 | Std Dev: 0.2148 ± 0.0034 |

**Cycle 8, NegHel**

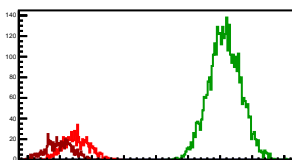
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1112            | Entries: 2428            | Entries: 672             |
| Mean: 7.1197 ± 0.0066    | Mean: 9.6241 ± 0.0049    | Mean: 7.2638 ± 0.0083    |
| Std Dev: 0.2210 ± 0.0047 | Std Dev: 0.2429 ± 0.0035 | Std Dev: 0.2153 ± 0.0059 |

**Cycle 9, NegHel**

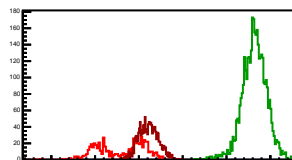
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 658             | Entries: 3729            | Entries: 1220            |
| Mean: 7.1765 ± 0.0092    | Mean: 9.7143 ± 0.0056    | Mean: 7.3713 ± 0.0060    |
| Std Dev: 0.2351 ± 0.0065 | Std Dev: 0.3432 ± 0.0040 | Std Dev: 0.2109 ± 0.0043 |

**Cycle 10, NegHel**

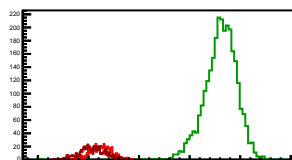
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 737             | Entries: 3779            | Entries: 662             |
| Mean: 7.2550 ± 0.0077    | Mean: 9.5720 ± 0.0041    | Mean: 6.9888 ± 0.0081    |
| Std Dev: 0.2101 ± 0.0055 | Std Dev: 0.2497 ± 0.0029 | Std Dev: 0.2077 ± 0.0057 |

**Cycle 11, NegHel**

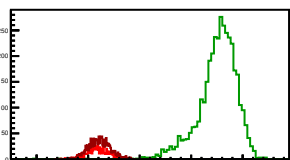
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 659             | Entries: 3781            | Entries: 1343            |
| Mean: 6.5857 ± 0.0212    | Mean: 9.6344 ± 0.0045    | Mean: 7.2194 ± 0.0062    |
| Std Dev: 0.5447 ± 0.0150 | Std Dev: 0.2790 ± 0.0032 | Std Dev: 0.2263 ± 0.0044 |

**Cycle 12, NegHel**

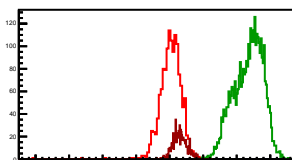
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 689             | Entries: 2801            | Entries: 688             |
| Mean: 7.2619 ± 0.0077    | Mean: 9.6118 ± 0.0061    | Mean: 7.0670 ± 0.0095    |
| Std Dev: 0.2011 ± 0.0054 | Std Dev: 0.3252 ± 0.0043 | Std Dev: 0.2496 ± 0.0067 |

**Cycle 13, NegHel**

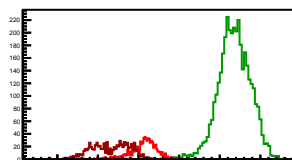
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 685             | Entries: 3743            | Entries: 1412            |
| Mean: 7.1877 ± 0.0081    | Mean: 9.5088 ± 0.0062    | Mean: 7.2149 ± 0.0056    |
| Std Dev: 0.2316 ± 0.0057 | Std Dev: 0.3783 ± 0.0044 | Std Dev: 0.2120 ± 0.0040 |

**Cycle 14, NegHel**

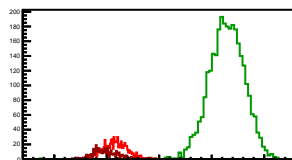
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1343            | Entries: 3777            | Entries: 779             |
| Mean: 7.0296 ± 0.0088    | Mean: 9.2929 ± 0.0070    | Mean: 7.3096 ± 0.0074    |
| Std Dev: 0.3216 ± 0.0062 | Std Dev: 0.4296 ± 0.0049 | Std Dev: 0.2057 ± 0.0052 |

**Cycle 15, NegHel**

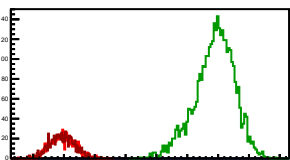
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 750             | Entries: 3734            | Entries: 825             |
| Mean: 7.1311 ± 0.0118    | Mean: 9.5275 ± 0.0065    | Mean: 6.9269 ± 0.0165    |
| Std Dev: 0.3242 ± 0.0084 | Std Dev: 0.3976 ± 0.0046 | Std Dev: 0.4753 ± 0.0117 |

**Cycle 16, NegHel**

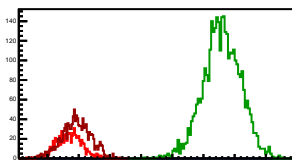
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 776             | Entries: 2977            | Entries: 396             |
| Mean: 7.1614 ± 0.0081    | Mean: 9.2828 ± 0.0062    | Mean: 6.9745 ± 0.0116    |
| Std Dev: 0.2265 ± 0.0057 | Std Dev: 0.3406 ± 0.0044 | Std Dev: 0.2305 ± 0.0082 |

**Cycle 17, NegHel**

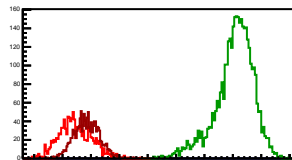
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 730             | Entries: 3750            | Entries: 772             |
| Mean: 6.8832 ± 0.0078    | Mean: 9.4397 ± 0.0053    | Mean: 6.9684 ± 0.0074    |
| Std Dev: 0.2101 ± 0.0055 | Std Dev: 0.3234 ± 0.0037 | Std Dev: 0.2057 ± 0.0052 |

**Cycle 18, NegHel**

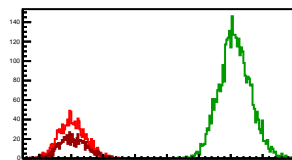
|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 756             | Entries: 3683            | Entries: 1280            |
| Mean: 6.8500 ± 0.0075    | Mean: 9.2929 ± 0.0050    | Mean: 6.9597 ± 0.0065    |
| Std Dev: 0.2075 ± 0.0053 | Std Dev: 0.3026 ± 0.0035 | Std Dev: 0.2311 ± 0.0046 |

**Cycle 19, NegHel**

|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1237            | Entries: 3786            | Entries: 1295            |
| Mean: 6.7272 ± 0.0084    | Mean: 9.5275 ± 0.0055    | Mean: 6.9269 ± 0.0062    |
| Std Dev: 0.2953 ± 0.0059 | Std Dev: 0.3390 ± 0.0039 | Std Dev: 0.2218 ± 0.0044 |

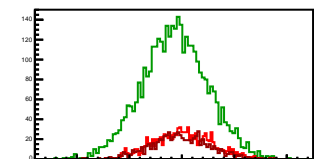
**Cycle 20, NegHel**

|                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| Entries: 1257            | Entries: 3699            | Entries: 786             |
| Mean: 7.0169 ± 0.0059    | Mean: 9.5642 ± 0.0040    | Mean: 7.0321 ± 0.0074    |
| Std Dev: 0.2109 ± 0.0042 | Std Dev: 0.2456 ± 0.0029 | Std Dev: 0.2079 ± 0.0052 |



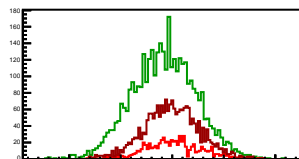
### Cycle 1, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1006              | Entries: 3779              | Entries: 738               |
| Mean: 0.0039 +/- 0.0067    | Mean: -0.0679 +/- 0.0051   | Mean: -0.0154 +/- 0.0101   |
| Std Dev: 0.2767 +/- 0.0062 | Std Dev: 0.3117 +/- 0.0036 | Std Dev: 0.2751 +/- 0.0072 |



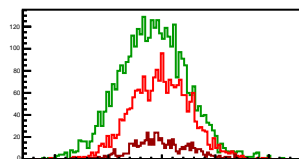
### Cycle 2, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 713               | Entries: 3774              | Entries: 2121              |
| Mean: 0.0039 +/- 0.0103    | Mean: -0.0807 +/- 0.0051   | Mean: -0.0066 +/- 0.0058   |
| Std Dev: 0.2742 +/- 0.0073 | Std Dev: 0.3107 +/- 0.0036 | Std Dev: 0.2891 +/- 0.0041 |



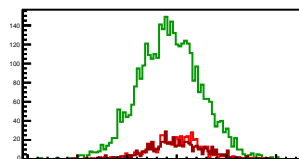
### Cycle 3, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 2177              | Entries: 3694              | Entries: 601               |
| Mean: -0.0098 +/- 0.0059   | Mean: -0.0806 +/- 0.0052   | Mean: -0.0094 +/- 0.0106   |
| Std Dev: 0.2737 +/- 0.0041 | Std Dev: 0.3137 +/- 0.0036 | Std Dev: 0.2596 +/- 0.0075 |



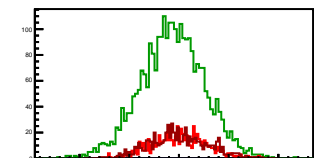
### Cycle 4, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 603               | Entries: 3732              | Entries: 620               |
| Mean: -0.0109 +/- 0.0109   | Mean: -0.0685 +/- 0.0051   | Mean: 0.0028 +/- 0.0113    |
| Std Dev: 0.2672 +/- 0.0077 | Std Dev: 0.3125 +/- 0.0036 | Std Dev: 0.2820 +/- 0.0080 |



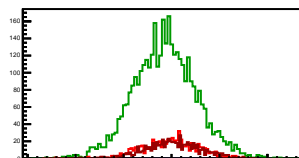
### Cycle 5, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 664               | Entries: 2824              | Entries: 680               |
| Mean: 0.0040 +/- 0.0107    | Mean: -0.0666 +/- 0.0060   | Mean: 0.0004 +/- 0.0111    |
| Std Dev: 0.2755 +/- 0.0076 | Std Dev: 0.3208 +/- 0.0043 | Std Dev: 0.2896 +/- 0.0079 |



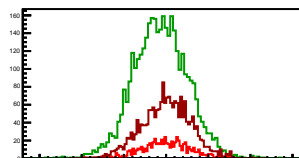
### Cycle 6, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 668               | Entries: 3745              | Entries: 659               |
| Mean: -0.0112 +/- 0.0109   | Mean: -0.0713 +/- 0.0053   | Mean: 0.0070 +/- 0.0110    |
| Std Dev: 0.2815 +/- 0.0077 | Std Dev: 0.3232 +/- 0.0037 | Std Dev: 0.2816 +/- 0.0078 |



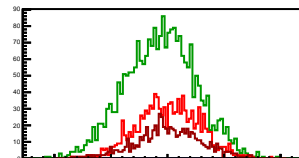
### Cycle 7, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 656               | Entries: 3729              | Entries: 2006              |
| Mean: -0.0001 +/- 0.0114   | Mean: -0.0679 +/- 0.0052   | Mean: 0.0010 +/- 0.0065    |
| Std Dev: 0.2920 +/- 0.0081 | Std Dev: 0.3194 +/- 0.0037 | Std Dev: 0.2914 +/- 0.0046 |



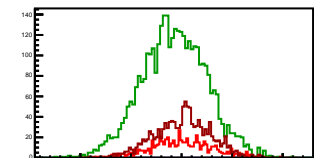
### Cycle 8, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1112              | Entries: 2428              | Entries: 672               |
| Mean: 0.0041 +/- 0.0082    | Mean: -0.0620 +/- 0.0063   | Mean: 0.0104 +/- 0.0109    |
| Std Dev: 0.2725 +/- 0.0058 | Std Dev: 0.3097 +/- 0.0044 | Std Dev: 0.2816 +/- 0.0077 |



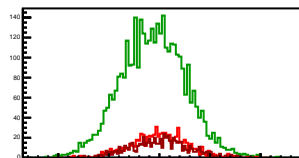
### Cycle 9, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 658               | Entries: 3729              | Entries: 1220              |
| Mean: 0.0017 +/- 0.0117    | Mean: -0.0735 +/- 0.0053   | Mean: 0.0072 +/- 0.0079    |
| Std Dev: 0.3003 +/- 0.0083 | Std Dev: 0.3215 +/- 0.0037 | Std Dev: 0.2760 +/- 0.0056 |



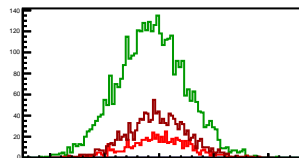
### Cycle 10, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 737               | Entries: 3779              | Entries: 662               |
| Mean: -0.0021 +/- 0.0102   | Mean: -0.0616 +/- 0.0052   | Mean: 0.0025 +/- 0.0108    |
| Std Dev: 0.2775 +/- 0.0072 | Std Dev: 0.3189 +/- 0.0037 | Std Dev: 0.2783 +/- 0.0076 |



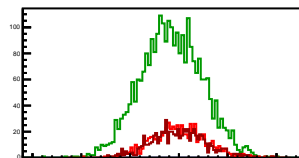
### Cycle 11, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 659               | Entries: 3781              | Entries: 1343              |
| Mean: -0.0065 +/- 0.0106   | Mean: -0.0714 +/- 0.0051   | Mean: -0.0197 +/- 0.0075   |
| Std Dev: 0.2723 +/- 0.0075 | Std Dev: 0.3121 +/- 0.0036 | Std Dev: 0.2757 +/- 0.0053 |



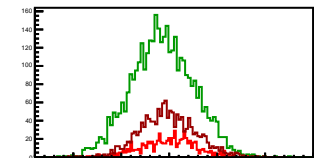
### Cycle 12, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 689               | Entries: 2801              | Entries: 688               |
| Mean: 0.0010 +/- 0.0108    | Mean: -0.0774 +/- 0.0060   | Mean: -0.0089 +/- 0.0105   |
| Std Dev: 0.2825 +/- 0.0073 | Std Dev: 0.3158 +/- 0.0042 | Std Dev: 0.2767 +/- 0.0075 |



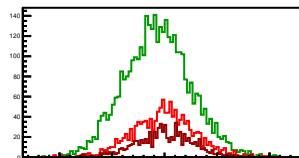
### Cycle 13, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 685               | Entries: 3743              | Entries: 1412              |
| Mean: -0.0078 +/- 0.0098   | Mean: -0.0702 +/- 0.0053   | Mean: -0.0153 +/- 0.0076   |
| Std Dev: 0.2771 +/- 0.0075 | Std Dev: 0.3229 +/- 0.0037 | Std Dev: 0.2838 +/- 0.0053 |



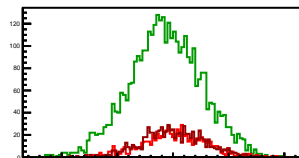
### Cycle 14, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1343              | Entries: 3777              | Entries: 779               |
| Mean: -0.0094 +/- 0.0080   | Mean: -0.0687 +/- 0.0051   | Mean: -0.0016 +/- 0.0098   |
| Std Dev: 0.2930 +/- 0.0057 | Std Dev: 0.3150 +/- 0.0036 | Std Dev: 0.2732 +/- 0.0069 |



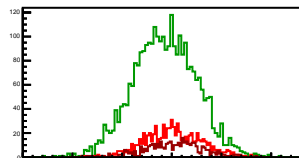
### Cycle 15, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 750               | Entries: 3734              | Entries: 825               |
| Mean: -0.0075 +/- 0.0105   | Mean: -0.0675 +/- 0.0053   | Mean: 0.0016 +/- 0.0096    |
| Std Dev: 0.2885 +/- 0.0074 | Std Dev: 0.3231 +/- 0.0037 | Std Dev: 0.2789 +/- 0.0068 |



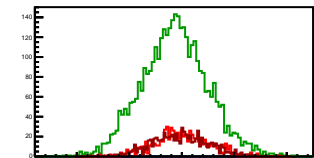
### Cycle 16, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 776               | Entries: 2977              | Entries: 396               |
| Mean: 0.0057 +/- 0.0103    | Mean: -0.0713 +/- 0.0058   | Mean: 0.0218 +/- 0.0140    |
| Std Dev: 0.2857 +/- 0.0073 | Std Dev: 0.3169 +/- 0.0041 | Std Dev: 0.2789 +/- 0.0099 |



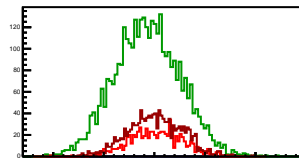
### Cycle 17, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 730               | Entries: 3750              | Entries: 772               |
| Mean: -0.0099 +/- 0.0098   | Mean: -0.0670 +/- 0.0051   | Mean: -0.0117 +/- 0.0097   |
| Std Dev: 0.2642 +/- 0.0069 | Std Dev: 0.3138 +/- 0.0036 | Std Dev: 0.2695 +/- 0.0069 |



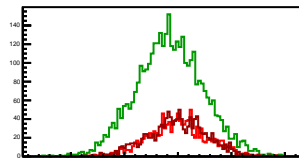
### Cycle 18, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 756               | Entries: 3683              | Entries: 1280              |
| Mean: 0.0136 +/- 0.0097    | Mean: -0.0701 +/- 0.0053   | Mean: 0.0085 +/- 0.0075    |
| Std Dev: 0.2658 +/- 0.0069 | Std Dev: 0.3238 +/- 0.0036 | Std Dev: 0.2678 +/- 0.0053 |



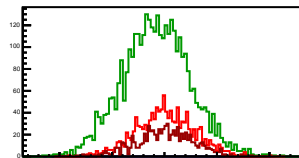
### Cycle 19, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1237              | Entries: 3786              | Entries: 1295              |
| Mean: -0.0024 +/- 0.0078   | Mean: -0.0764 +/- 0.0051   | Mean: -0.0079 +/- 0.0077   |
| Std Dev: 0.2726 +/- 0.0055 | Std Dev: 0.3141 +/- 0.0036 | Std Dev: 0.2755 +/- 0.0054 |



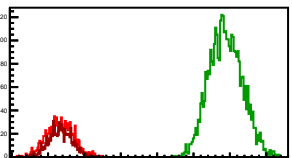
### Cycle 20, Diffs

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1257              | Entries: 3699              | Entries: 786               |
| Mean: 0.0056 +/- 0.0078    | Mean: -0.0775 +/- 0.0053   | Mean: 0.0043 +/- 0.0096    |
| Std Dev: 0.2750 +/- 0.0055 | Std Dev: 0.3214 +/- 0.0037 | Std Dev: 0.2692 +/- 0.0068 |



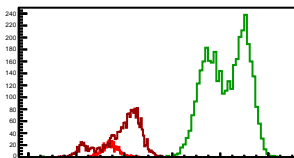
### Cycle 1, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1006              | Entries: 3779              | Entries: 738               |
| Mean: 13.3234 +/- 0.0116   | Mean: 17.8850 +/- 0.0074   | Mean: 13.3370 +/- 0.0122   |
| Std Dev: 0.3681 +/- 0.0082 | Std Dev: 0.4562 +/- 0.0052 | Std Dev: 0.3307 +/- 0.0086 |



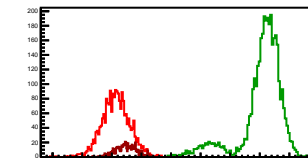
### Cycle 2, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 713               | Entries: 3774              | Entries: 2121              |
| Mean: 13.4188 +/- 0.0123   | Mean: 18.2399 +/- 0.0140   | Mean: 13.8926 +/- 0.0175   |
| Std Dev: 0.3290 +/- 0.0087 | Std Dev: 0.8611 +/- 0.0099 | Std Dev: 0.8058 +/- 0.0124 |



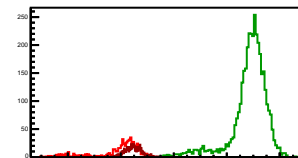
### Cycle 3, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 2177              | Entries: 3694              | Entries: 601               |
| Mean: 14.1331 +/- 0.0101   | Mean: 19.0539 +/- 0.0121   | Mean: 14.4821 +/- 0.0143   |
| Std Dev: 0.4692 +/- 0.0071 | Std Dev: 0.7330 +/- 0.0085 | Std Dev: 0.3515 +/- 0.0101 |



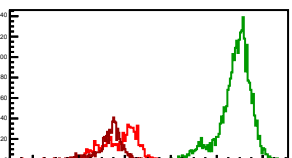
### Cycle 4, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 603               | Entries: 3732              | Entries: 620               |
| Mean: 13.9027 +/- 0.0054   | Mean: 18.8485 +/- 0.0114   | Mean: 14.4623 +/- 0.0120   |
| Std Dev: 0.8683 +/- 0.0250 | Std Dev: 0.6940 +/- 0.0080 | Std Dev: 0.2984 +/- 0.0085 |



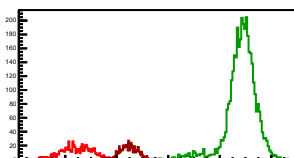
### Cycle 5, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 664               | Entries: 2824              | Entries: 680               |
| Mean: 13.7474 +/- 0.0297   | Mean: 18.8283 +/- 0.0125   | Mean: 13.3535 +/- 0.0203   |
| Std Dev: 0.7665 +/- 0.0210 | Std Dev: 0.6628 +/- 0.0088 | Std Dev: 0.5291 +/- 0.0143 |



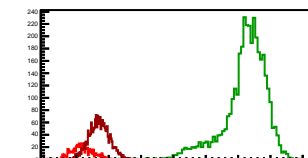
### Cycle 6, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 668               | Entries: 3745              | Entries: 659               |
| Mean: 12.4431 +/- 0.0221   | Mean: 18.8436 +/- 0.0095   | Mean: 14.4717 +/- 0.0128   |
| Std Dev: 0.5704 +/- 0.0156 | Std Dev: 0.5810 +/- 0.0067 | Std Dev: 0.3279 +/- 0.0090 |



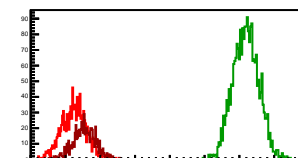
### Cycle 7, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 656               | Entries: 3729              | Entries: 2006              |
| Mean: 14.1806 +/- 0.0134   | Mean: 19.2132 +/- 0.0110   | Mean: 14.7098 +/- 0.0070   |
| Std Dev: 0.3436 +/- 0.0095 | Std Dev: 0.6719 +/- 0.0078 | Std Dev: 0.3142 +/- 0.0050 |



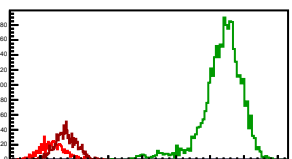
### Cycle 8, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1112              | Entries: 2428              | Entries: 672               |
| Mean: 14.2434 +/- 0.0106   | Mean: 19.1862 +/- 0.0075   | Mean: 14.5379 +/- 0.0123   |
| Std Dev: 0.3538 +/- 0.0075 | Std Dev: 0.3706 +/- 0.0053 | Std Dev: 0.3188 +/- 0.0087 |



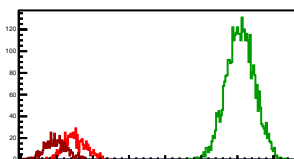
### Cycle 9, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 658               | Entries: 3729              | Entries: 1220              |
| Mean: 14.3547 +/- 0.0143   | Mean: 19.3551 +/- 0.0099   | Mean: 14.7497 +/- 0.0091   |
| Std Dev: 0.3675 +/- 0.0101 | Std Dev: 0.6635 +/- 0.0070 | Std Dev: 0.3196 +/- 0.0065 |



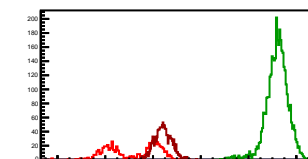
### Cycle 10, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 737               | Entries: 3779              | Entries: 662               |
| Mean: 14.5078 +/- 0.0112   | Mean: 19.0824 +/- 0.0064   | Mean: 13.9802 +/- 0.0119   |
| Std Dev: 0.3031 +/- 0.0079 | Std Dev: 0.3927 +/- 0.0045 | Std Dev: 0.3061 +/- 0.0084 |



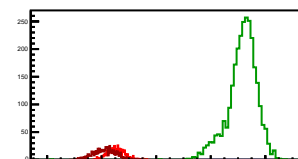
### Cycle 11, Sums

|                             |                            |                            |
|-----------------------------|----------------------------|----------------------------|
| Entries: 659                | Entries: 3781              | Entries: 1343              |
| Mean: 13.1649 +/- 0.0411    | Mean: 19.1974 +/- 0.0075   | Mean: 14.4192 +/- 0.0096   |
| Std Dev: 0.10546 +/- 0.0290 | Std Dev: 0.4630 +/- 0.0053 | Std Dev: 0.3523 +/- 0.0068 |



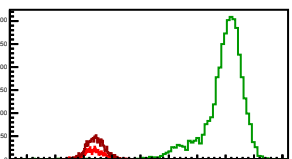
### Cycle 12, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 689               | Entries: 2801              | Entries: 688               |
| Mean: 14.5248 +/- 0.0117   | Mean: 19.1462 +/- 0.0108   | Mean: 14.1250 +/- 0.0162   |
| Std Dev: 0.3065 +/- 0.0083 | Std Dev: 0.5728 +/- 0.0077 | Std Dev: 0.4242 +/- 0.0114 |



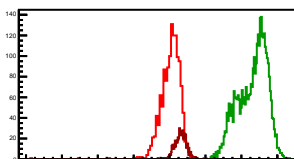
### Cycle 13, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 685               | Entries: 3743              | Entries: 1412              |
| Mean: 13.3676 +/- 0.0124   | Mean: 18.9474 +/- 0.0112   | Mean: 14.4146 +/- 0.0084   |
| Std Dev: 0.3254 +/- 0.0088 | Std Dev: 0.6871 +/- 0.0079 | Std Dev: 0.3160 +/- 0.0059 |



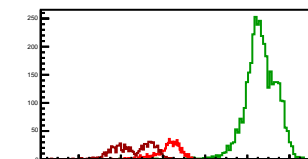
### Cycle 14, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1343              | Entries: 3777              | Entries: 779               |
| Mean: 14.0498 +/- 0.0152   | Mean: 18.6314 +/- 0.0130   | Mean: 14.6175 +/- 0.0112   |
| Std Dev: 0.5583 +/- 0.0108 | Std Dev: 0.7999 +/- 0.0092 | Std Dev: 0.3137 +/- 0.0079 |



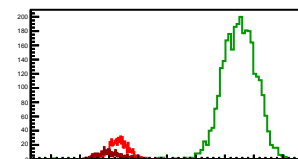
### Cycle 15, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 750               | Entries: 3734              | Entries: 825               |
| Mean: 14.2897 +/- 0.0208   | Mean: 18.6452 +/- 0.0119   | Mean: 12.6253 +/- 0.0308   |
| Std Dev: 0.5707 +/- 0.0147 | Std Dev: 0.7289 +/- 0.0084 | Std Dev: 0.8846 +/- 0.0218 |



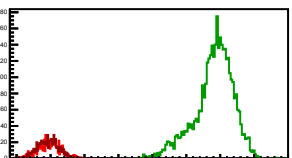
### Cycle 16, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 776               | Entries: 2977              | Entries: 396               |
| Mean: 14.0394 +/- 0.0127   | Mean: 18.4944 +/- 0.0108   | Mean: 13.9707 +/- 0.0184   |
| Std Dev: 0.3536 +/- 0.0090 | Std Dev: 0.5895 +/- 0.0076 | Std Dev: 0.3665 +/- 0.0130 |



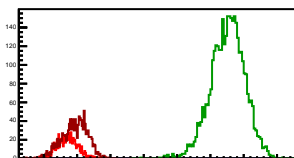
### Cycle 17, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 730               | Entries: 3750              | Entries: 772               |
| Mean: 13.3676 +/- 0.0124   | Mean: 18.8124 +/- 0.0094   | Mean: 13.9251 +/- 0.0113   |
| Std Dev: 0.3291 +/- 0.0086 | Std Dev: 0.5732 +/- 0.0066 | Std Dev: 0.3130 +/- 0.0080 |



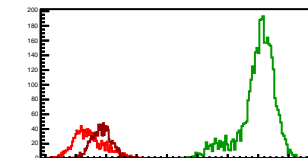
### Cycle 18, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 756               | Entries: 3683              | Entries: 1280              |
| Mean: 13.7137 +/- 0.0113   | Mean: 18.5157 +/- 0.0084   | Mean: 13.8280 +/- 0.0106   |
| Std Dev: 0.3193 +/- 0.0080 | Std Dev: 0.5116 +/- 0.0060 | Std Dev: 0.3803 +/- 0.0075 |



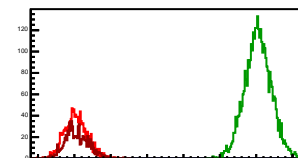
### Cycle 19, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1237              | Entries: 3786              | Entries: 1295              |
| Mean: 13.4520 +/- 0.0146   | Mean: 18.9786 +/- 0.0097   | Mean: 13.8460 +/- 0.0093   |
| Std Dev: 0.5148 +/- 0.0104 | Std Dev: 0.5982 +/- 0.0069 | Std Dev: 0.3344 +/- 0.0066 |



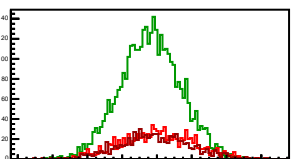
### Cycle 20, Sums

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1257              | Entries: 3699              | Entries: 786               |
| Mean: 14.0394 +/- 0.0089   | Mean: 19.0509 +/- 0.0060   | Mean: 14.0685 +/- 0.0116   |
| Std Dev: 0.3150 +/- 0.0063 | Std Dev: 0.3648 +/- 0.0042 | Std Dev: 0.3243 +/- 0.0082 |



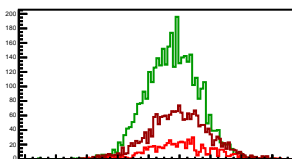
### Cycle 1, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1006              | Entries: 3779              | Entries: 738               |
| Mean: 0.0003 +/- 0.0007    | Mean: -0.0038 +/- 0.0003   | Mean: -0.0012 +/- 0.0008   |
| Std Dev: 0.0207 +/- 0.0005 | Std Dev: 0.0174 +/- 0.0002 | Std Dev: 0.0206 +/- 0.0005 |



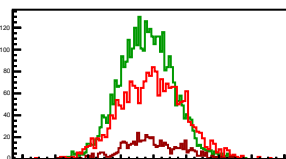
### Cycle 2, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 713               | Entries: 3774              | Entries: 2121              |
| Mean: 0.0003 +/- 0.0008    | Mean: -0.0044 +/- 0.0003   | Mean: -0.0004 +/- 0.0004   |
| Std Dev: 0.0204 +/- 0.0005 | Std Dev: 0.0171 +/- 0.0002 | Std Dev: 0.0193 +/- 0.0003 |



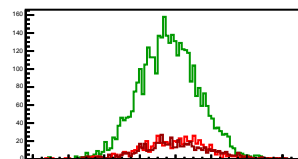
### Cycle 3, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 2177              | Entries: 3694              | Entries: 601               |
| Mean: -0.0007 +/- 0.0004   | Mean: -0.0042 +/- 0.0003   | Mean: -0.0006 +/- 0.0007   |
| Std Dev: 0.0194 +/- 0.0003 | Std Dev: 0.0164 +/- 0.0002 | Std Dev: 0.0179 +/- 0.0005 |



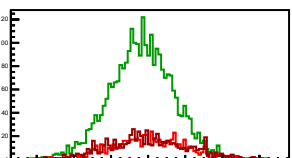
### Cycle 4, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 603               | Entries: 3732              | Entries: 620               |
| Mean: -0.0008 +/- 0.0008   | Mean: -0.0037 +/- 0.0003   | Mean: 0.0002 +/- 0.0008    |
| Std Dev: 0.0192 +/- 0.0006 | Std Dev: 0.0166 +/- 0.0002 | Std Dev: 0.0195 +/- 0.0005 |



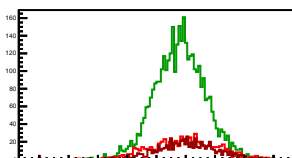
### Cycle 5, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 664               | Entries: 2824              | Entries: 680               |
| Mean: 0.0003 +/- 0.0008    | Mean: -0.0035 +/- 0.0003   | Mean: 0.0001 +/- 0.0008    |
| Std Dev: 0.0201 +/- 0.0006 | Std Dev: 0.0170 +/- 0.0002 | Std Dev: 0.0217 +/- 0.0006 |



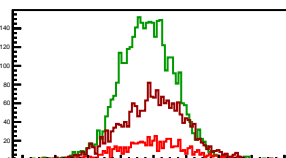
### Cycle 6, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 668               | Entries: 3745              | Entries: 659               |
| Mean: -0.0009 +/- 0.0009   | Mean: -0.0038 +/- 0.0003   | Mean: 0.0005 +/- 0.0008    |
| Std Dev: 0.0227 +/- 0.0006 | Std Dev: 0.0172 +/- 0.0002 | Std Dev: 0.0194 +/- 0.0005 |



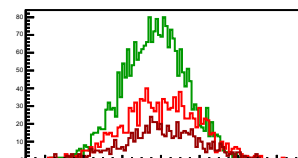
### Cycle 7, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 656               | Entries: 3729              | Entries: 2006              |
| Mean: -0.0000 +/- 0.0008   | Mean: -0.0035 +/- 0.0003   | Mean: 0.0001 +/- 0.0004    |
| Std Dev: 0.0206 +/- 0.0006 | Std Dev: 0.0166 +/- 0.0002 | Std Dev: 0.0198 +/- 0.0003 |



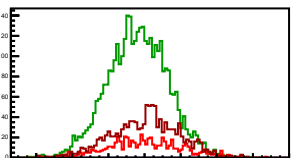
### Cycle 8, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1112              | Entries: 2428              | Entries: 672               |
| Mean: 0.0003 +/- 0.0006    | Mean: -0.0032 +/- 0.0003   | Mean: 0.0007 +/- 0.0007    |
| Std Dev: 0.0191 +/- 0.0004 | Std Dev: 0.0161 +/- 0.0002 | Std Dev: 0.0193 +/- 0.0005 |



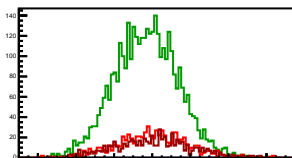
### Cycle 9, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 658               | Entries: 3729              | Entries: 1220              |
| Mean: 0.0001 +/- 0.0008    | Mean: -0.0038 +/- 0.0003   | Mean: 0.0005 +/- 0.0005    |
| Std Dev: 0.0209 +/- 0.0006 | Std Dev: 0.0166 +/- 0.0002 | Std Dev: 0.0187 +/- 0.0004 |



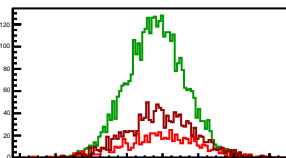
### Cycle 10, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 737               | Entries: 3779              | Entries: 662               |
| Mean: -0.0001 +/- 0.0007   | Mean: -0.0032 +/- 0.0003   | Mean: 0.0002 +/- 0.0008    |
| Std Dev: 0.0191 +/- 0.0005 | Std Dev: 0.0167 +/- 0.0002 | Std Dev: 0.0200 +/- 0.0005 |



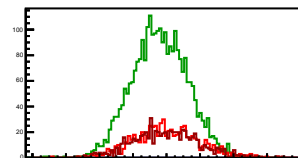
### Cycle 11, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 659               | Entries: 3781              | Entries: 1343              |
| Mean: -0.0005 +/- 0.0008   | Mean: -0.0037 +/- 0.0003   | Mean: -0.0014 +/- 0.0005   |
| Std Dev: 0.0209 +/- 0.0006 | Std Dev: 0.0162 +/- 0.0002 | Std Dev: 0.0191 +/- 0.0004 |



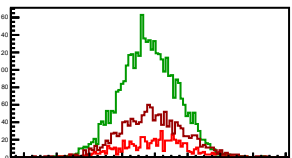
### Cycle 12, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 689               | Entries: 2901              | Entries: 688               |
| Mean: 0.0000 +/- 0.0007    | Mean: -0.0041 +/- 0.0003   | Mean: -0.0006 +/- 0.0007   |
| Std Dev: 0.0194 +/- 0.0005 | Std Dev: 0.0165 +/- 0.0002 | Std Dev: 0.0196 +/- 0.0005 |



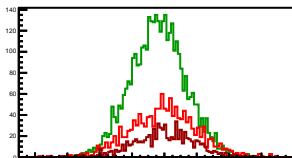
### Cycle 13, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 685               | Entries: 3743              | Entries: 1412              |
| Mean: -0.0006 +/- 0.0007   | Mean: -0.0037 +/- 0.0003   | Mean: -0.0011 +/- 0.0005   |
| Std Dev: 0.0193 +/- 0.0005 | Std Dev: 0.0171 +/- 0.0002 | Std Dev: 0.0197 +/- 0.0004 |



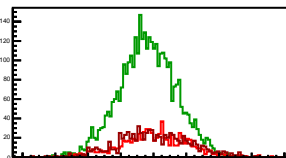
### Cycle 14, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1343              | Entries: 3777              | Entries: 779               |
| Mean: -0.0006 +/- 0.0006   | Mean: -0.0037 +/- 0.0003   | Mean: -0.0001 +/- 0.0007   |
| Std Dev: 0.0209 +/- 0.0004 | Std Dev: 0.0169 +/- 0.0002 | Std Dev: 0.0186 +/- 0.0005 |



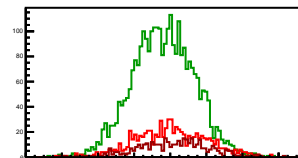
### Cycle 15, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 750               | Entries: 3734              | Entries: 825               |
| Mean: -0.0006 +/- 0.0006   | Mean: -0.0040 +/- 0.0003   | Mean: -0.0005 +/- 0.0008   |
| Std Dev: 0.0203 +/- 0.0005 | Std Dev: 0.0174 +/- 0.0002 | Std Dev: 0.0221 +/- 0.0005 |



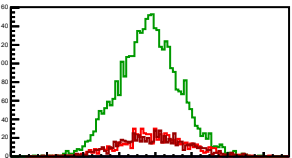
### Cycle 16, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 776               | Entries: 2977              | Entries: 396               |
| Mean: 0.0004 +/- 0.0006    | Mean: -0.0038 +/- 0.0003   | Mean: 0.0016 +/- 0.0010    |
| Std Dev: 0.0199 +/- 0.0005 | Std Dev: 0.0172 +/- 0.0002 | Std Dev: 0.0199 +/- 0.0007 |



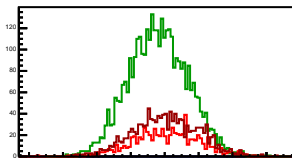
### Cycle 17, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 730               | Entries: 3750              | Entries: 772               |
| Mean: -0.0007 +/- 0.0007   | Mean: -0.0036 +/- 0.0003   | Mean: -0.0011 +/- 0.0007   |
| Std Dev: 0.0189 +/- 0.0005 | Std Dev: 0.0167 +/- 0.0002 | Std Dev: 0.0193 +/- 0.0005 |



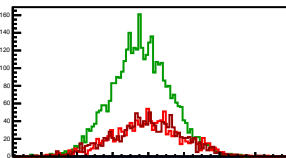
### Cycle 18, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 756               | Entries: 3683              | Entries: 1280              |
| Mean: 0.0010 +/- 0.0007    | Mean: -0.0038 +/- 0.0003   | Mean: 0.0006 +/- 0.0005    |
| Std Dev: 0.0193 +/- 0.0005 | Std Dev: 0.0175 +/- 0.0002 | Std Dev: 0.0192 +/- 0.0004 |



### Cycle 19, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1237              | Entries: 3786              | Entries: 1295              |
| Mean: -0.0001 +/- 0.0006   | Mean: -0.0040 +/- 0.0003   | Mean: -0.0005 +/- 0.0006   |
| Std Dev: 0.0202 +/- 0.0004 | Std Dev: 0.0165 +/- 0.0002 | Std Dev: 0.0199 +/- 0.0004 |



### Cycle 20, Asyms

|                            |                            |                            |
|----------------------------|----------------------------|----------------------------|
| Entries: 1257              | Entries: 3699              | Entries: 786               |
| Mean: 0.0004 +/- 0.0006    | Mean: -0.0041 +/- 0.0003   | Mean: 0.0003 +/- 0.0007    |
| Std Dev: 0.0196 +/- 0.0004 | Std Dev: 0.0168 +/- 0.0002 | Std Dev: 0.0191 +/- 0.0005 |

