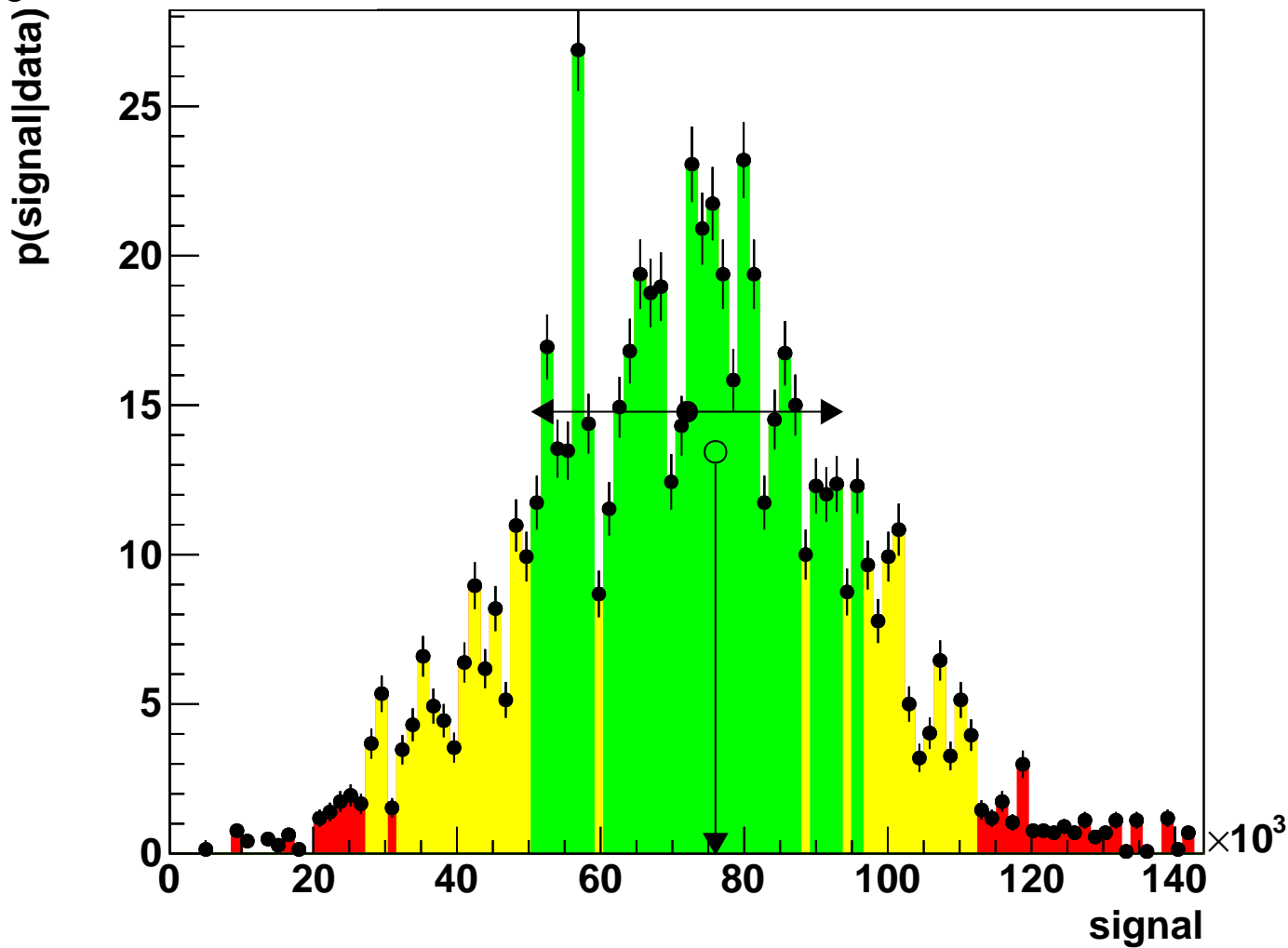
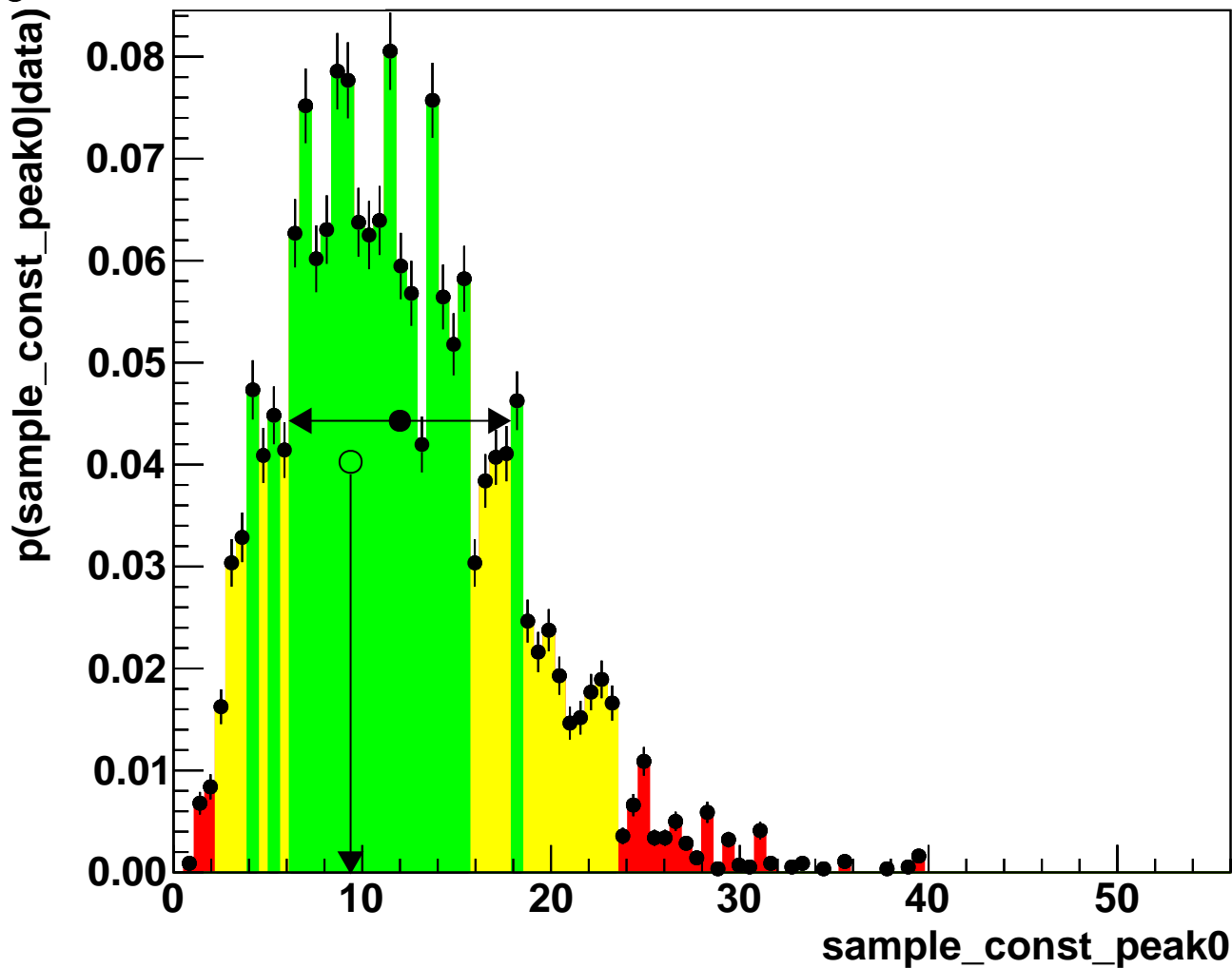







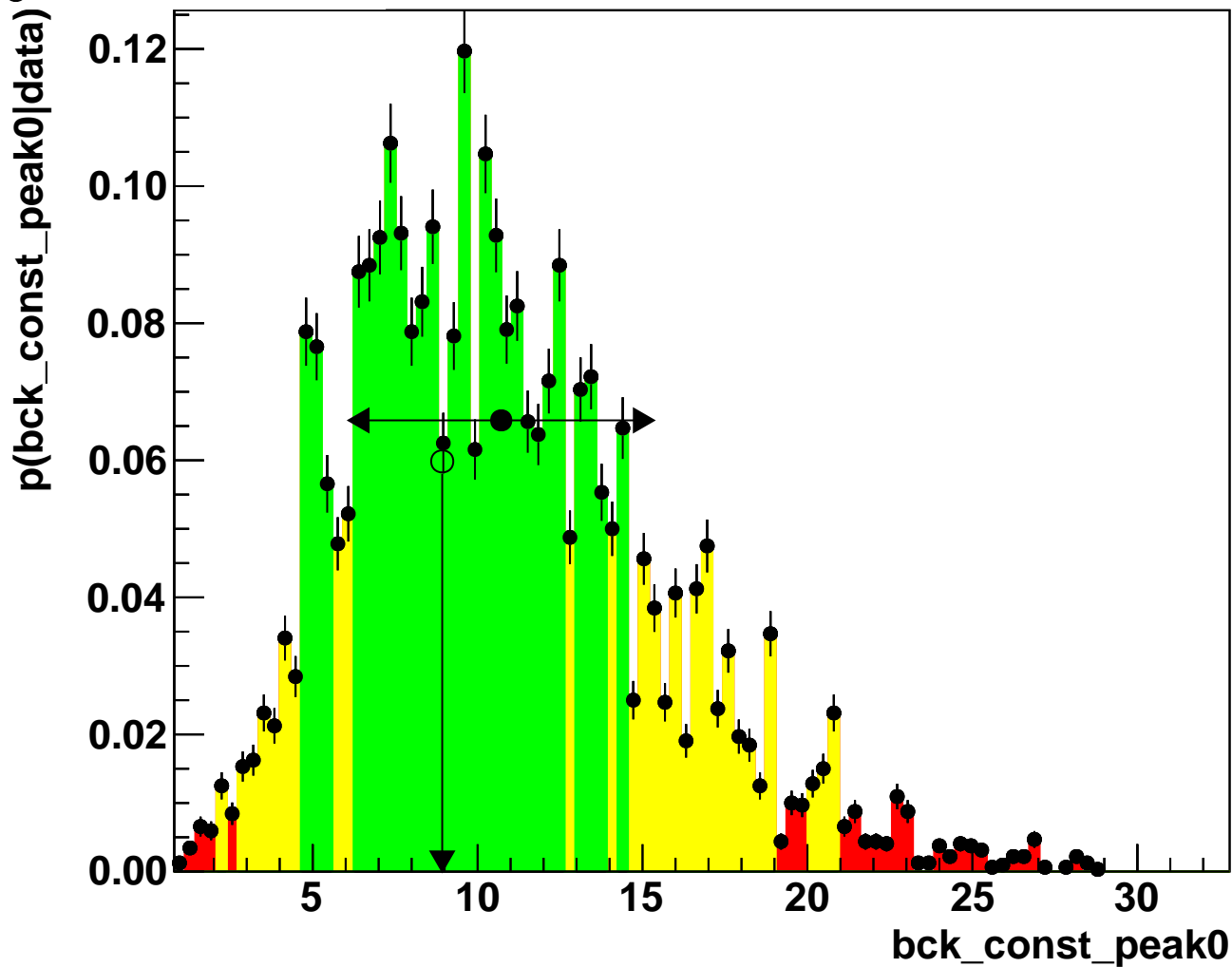
- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- mean and standard deviation



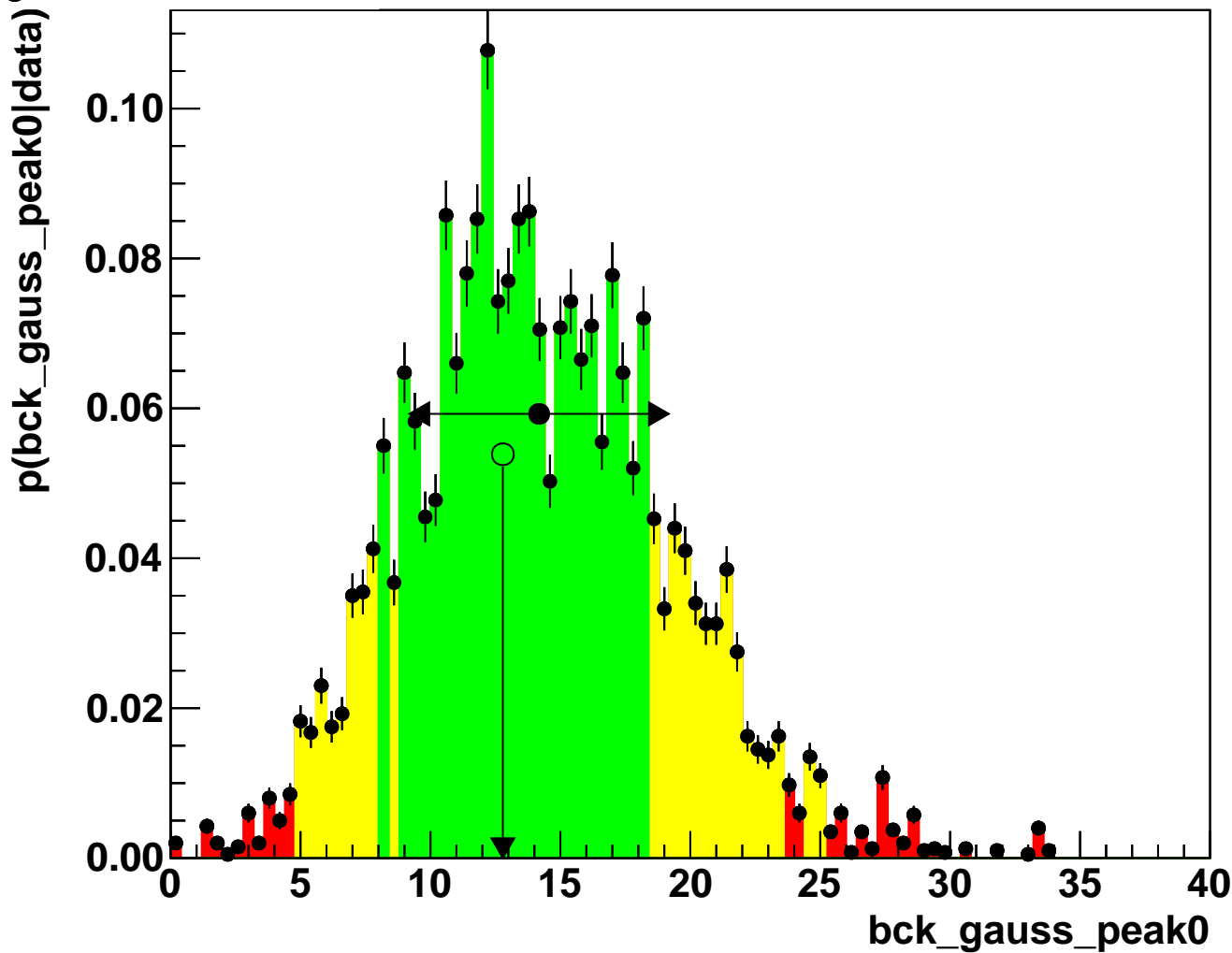
- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- mean and standard deviation



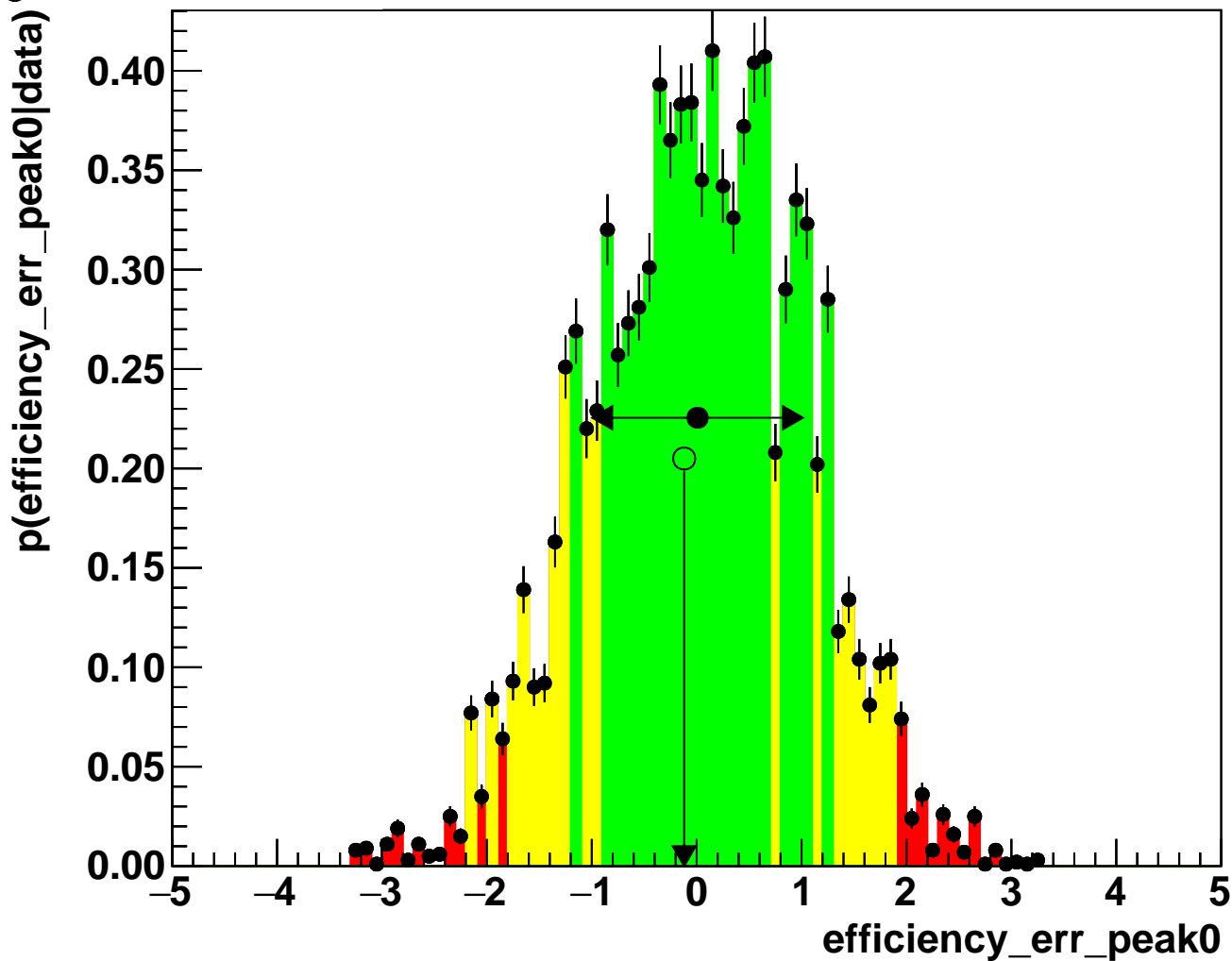
-  smallest 99.7% interval(s)
-  smallest 95.5% interval(s)
-  smallest 68.3% interval(s)
-  global mode
-  mean and standard deviation



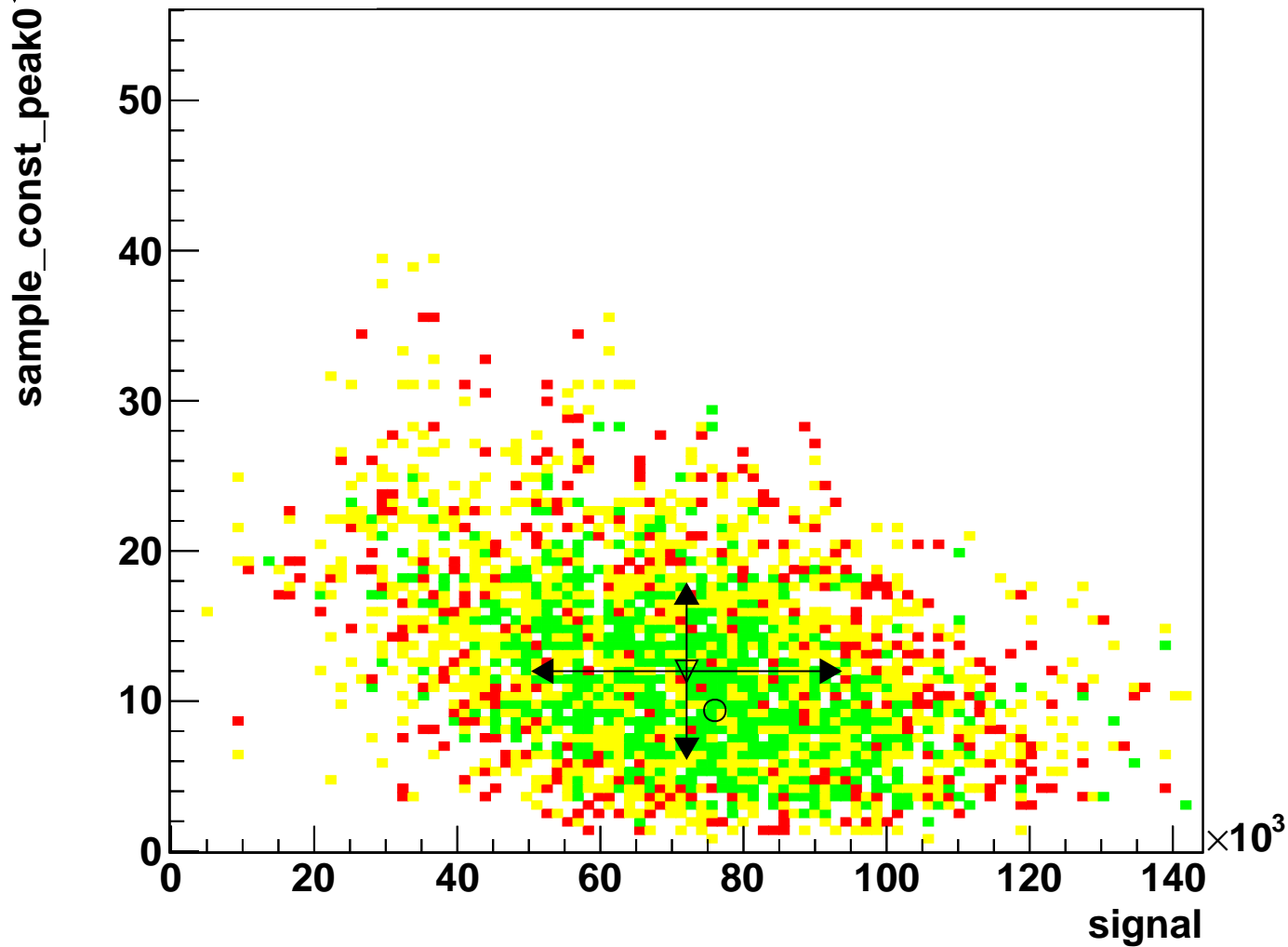
- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- mean and standard deviation

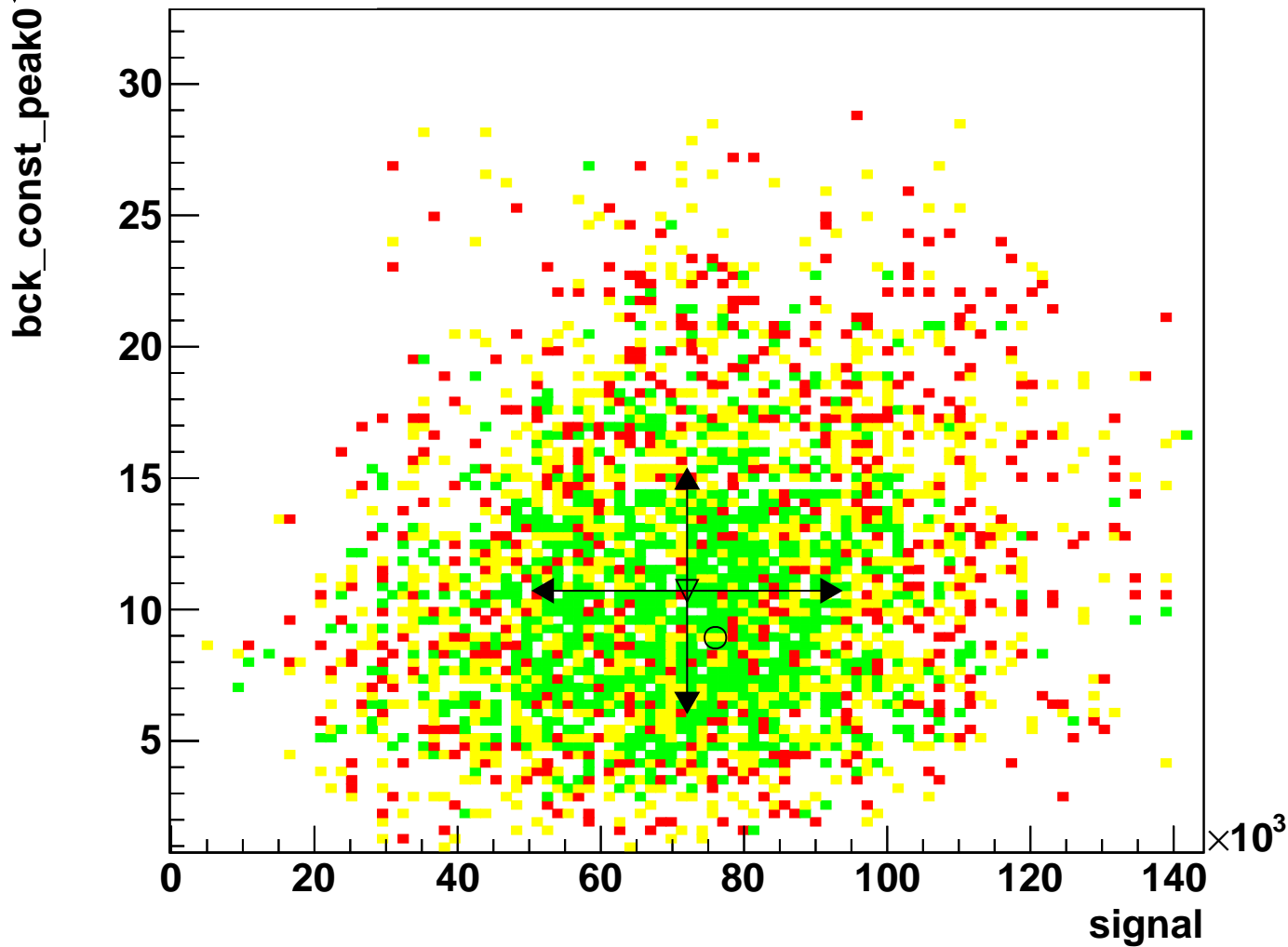


- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- mean and standard deviation

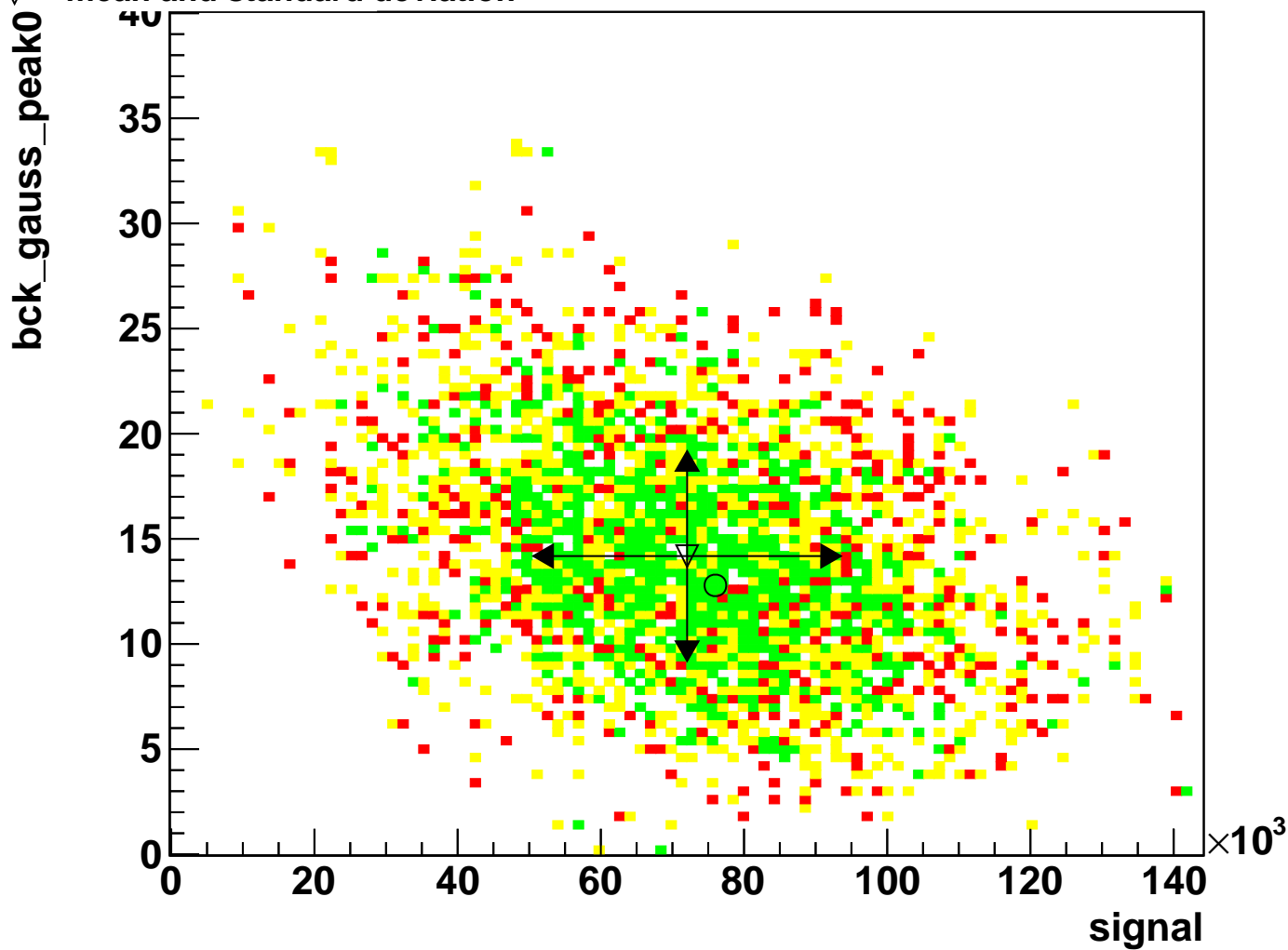


- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- ▽ mean and standard deviation



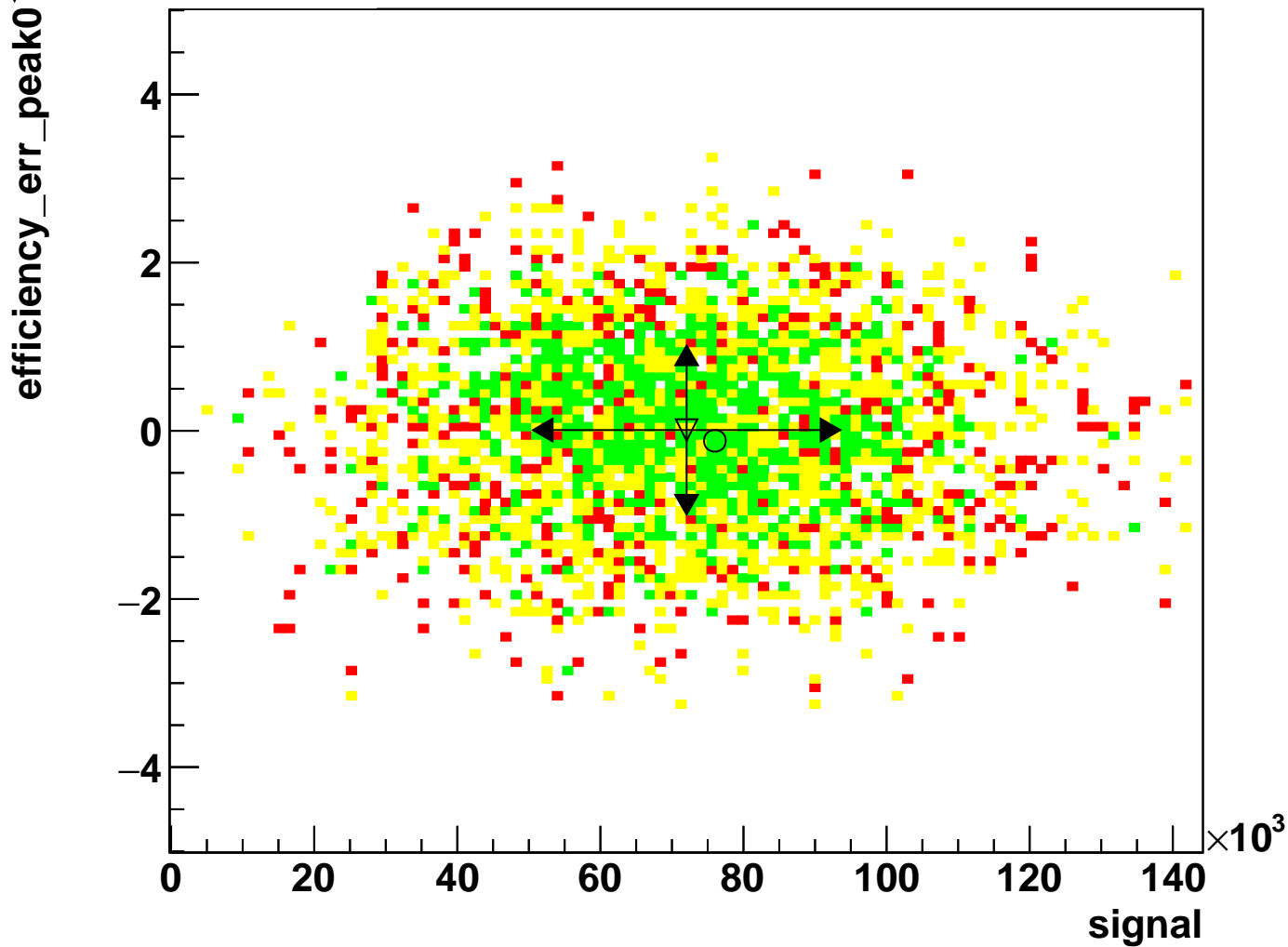


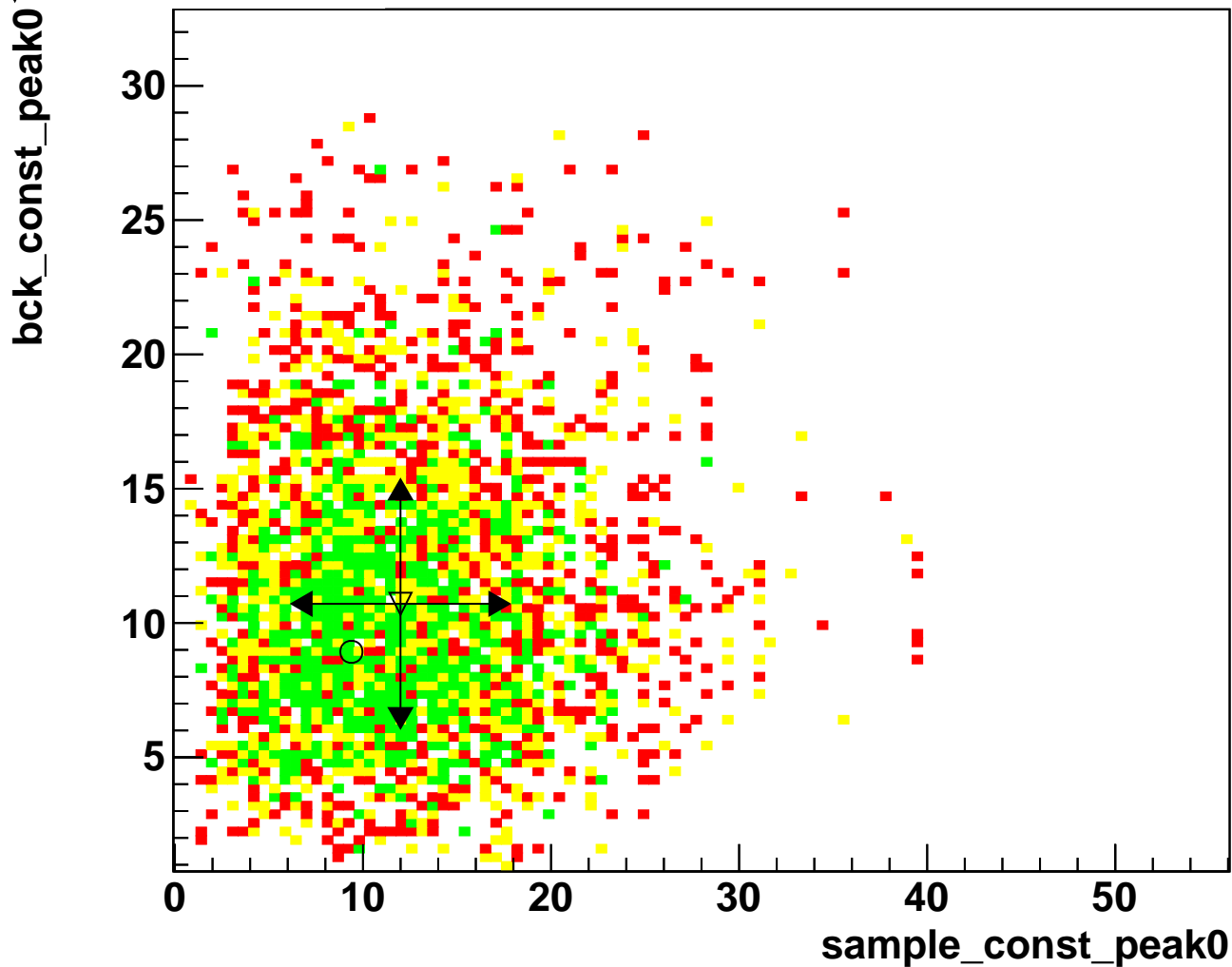
- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- ▽ mean and standard deviation

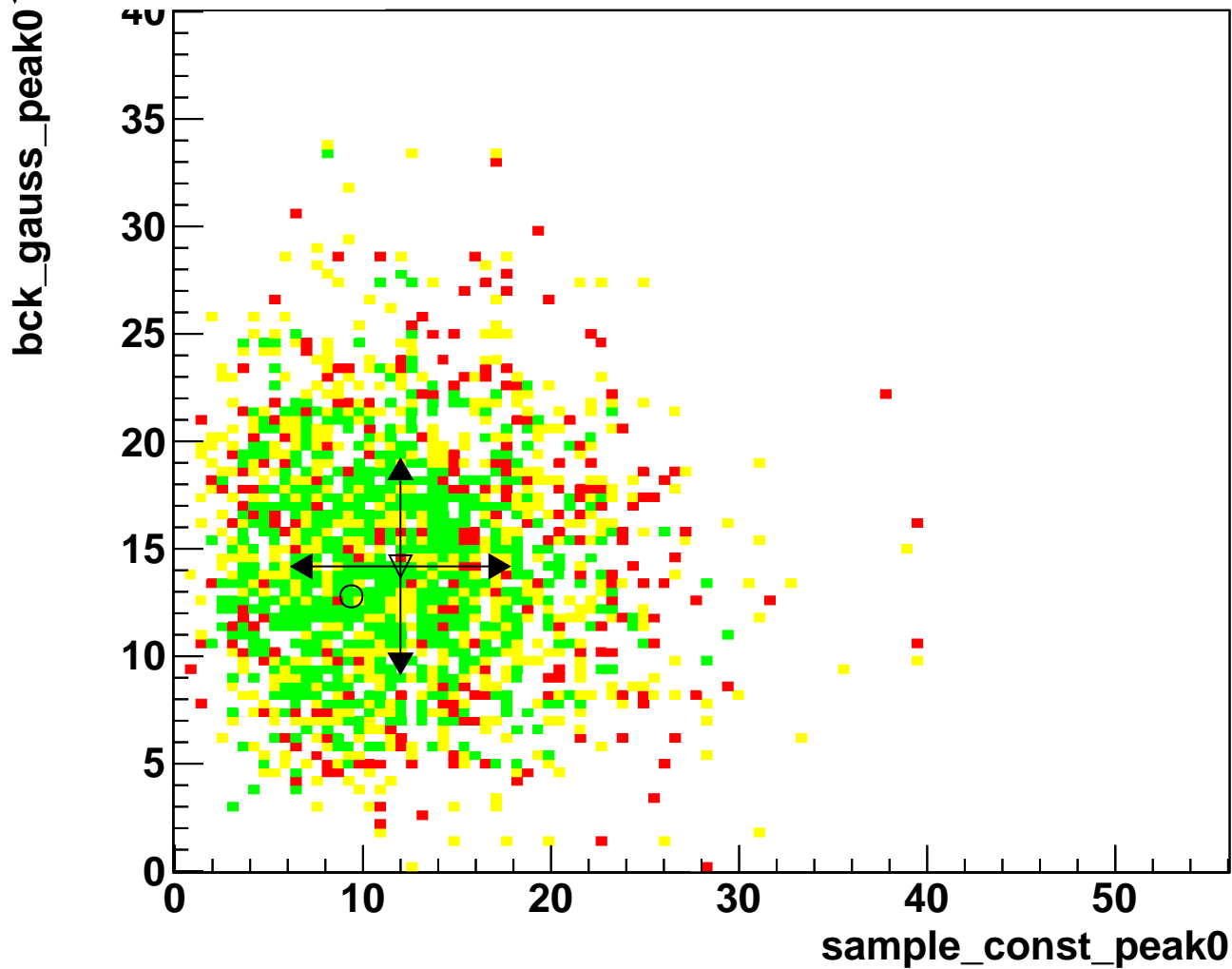


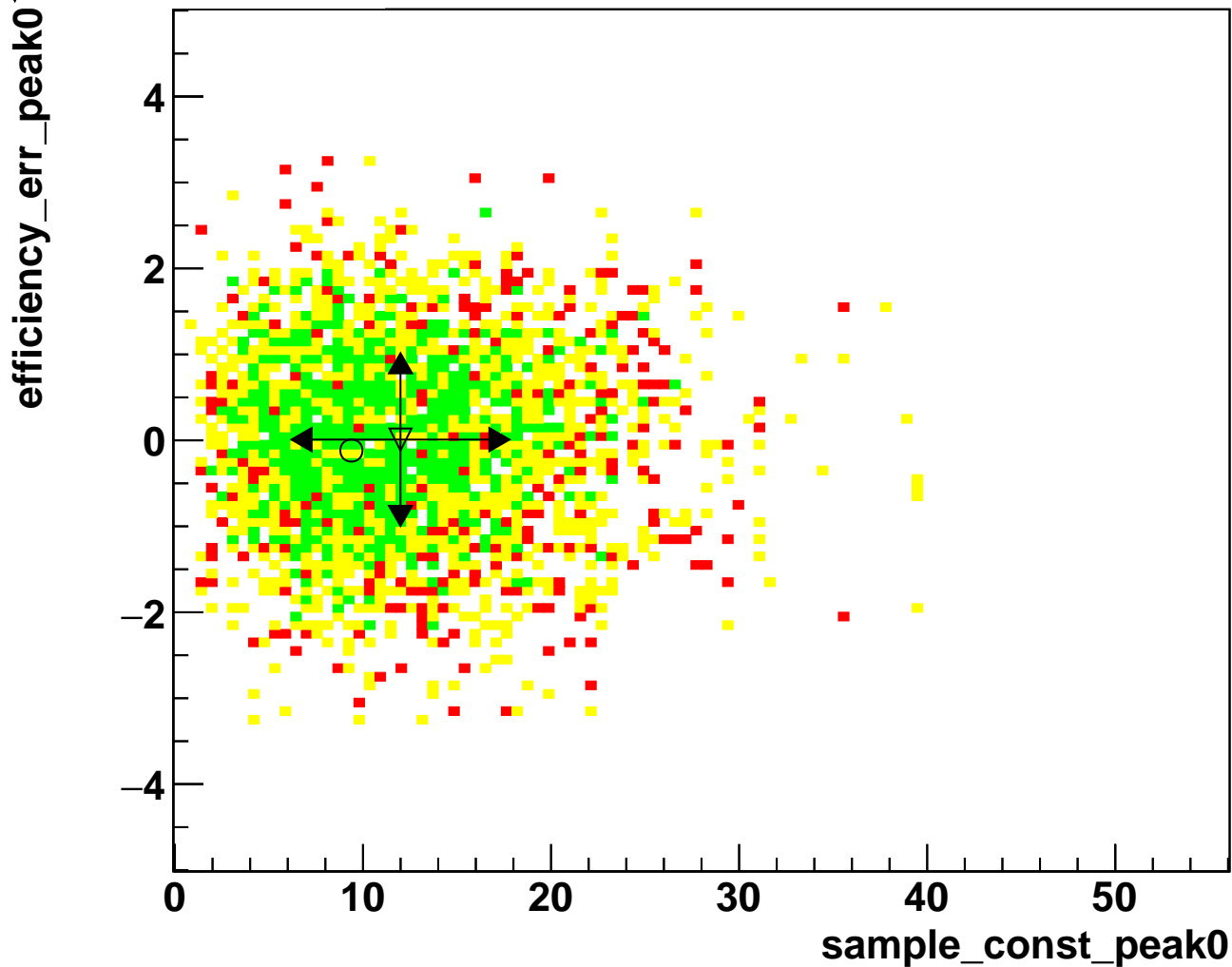


- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- ▽ mean and standard deviation









- smallest 99.7% interval(s)
- smallest 95.5% interval(s)
- smallest 68.3% interval(s)
- global mode
- ▽ mean and standard deviation

