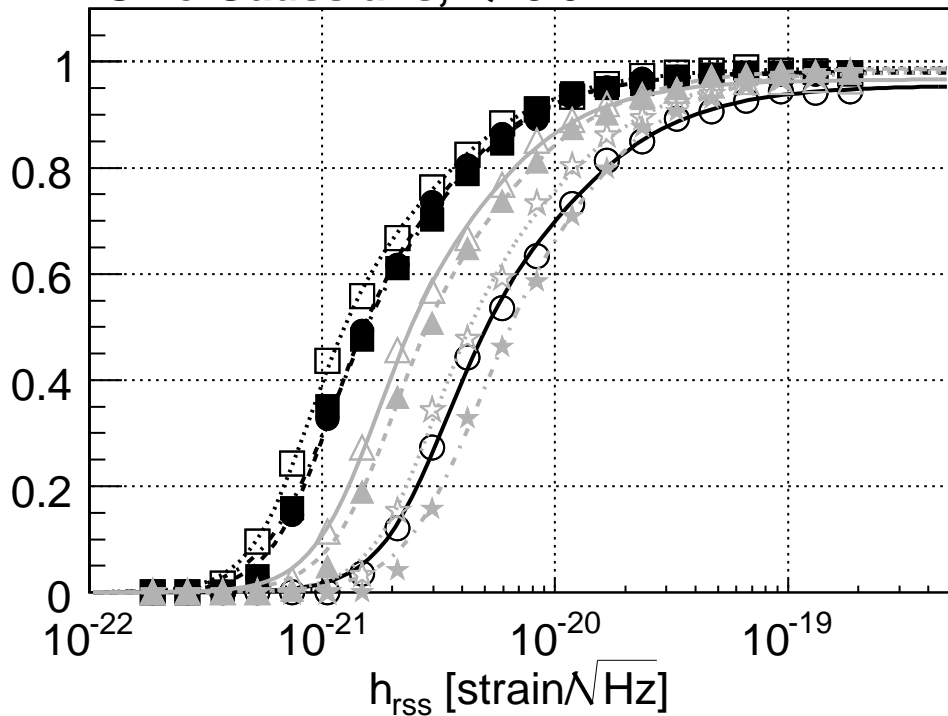


Sine-Gaussians, $Q=8.9$

Detection efficiency



- 70 Hz
- 100 Hz
- 153 Hz
- 235 Hz
- 361 Hz
- 554 Hz
- 849 Hz
- 1053 Hz