

$t_{\max}$  (kyr)  
 $t_{\min}$  (kyr)

100

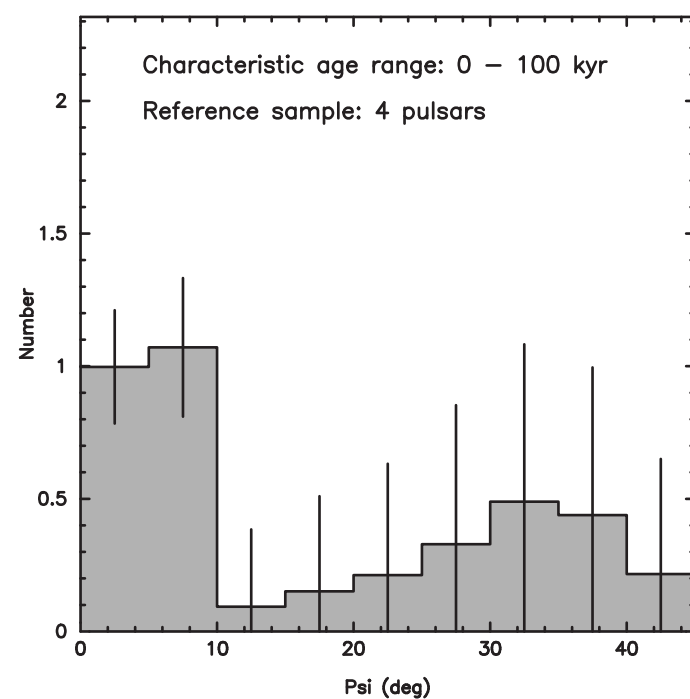
1,000

10,000

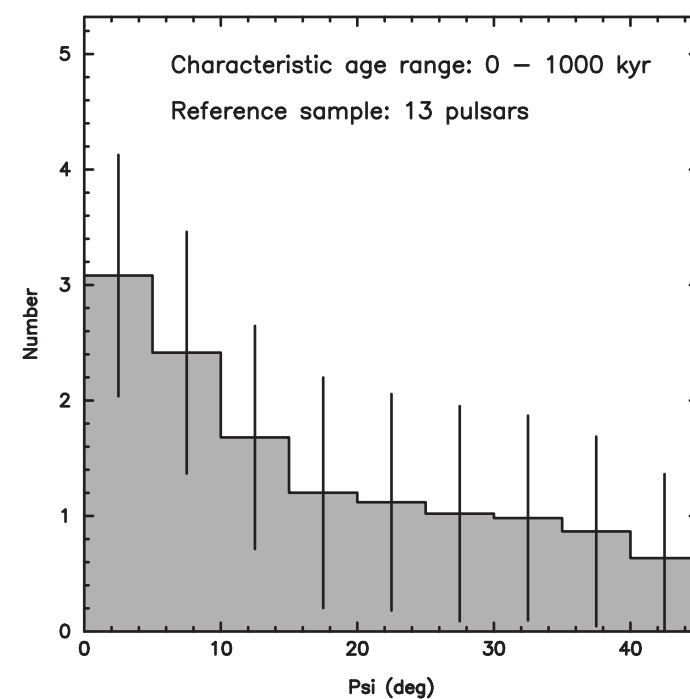
100,000

0

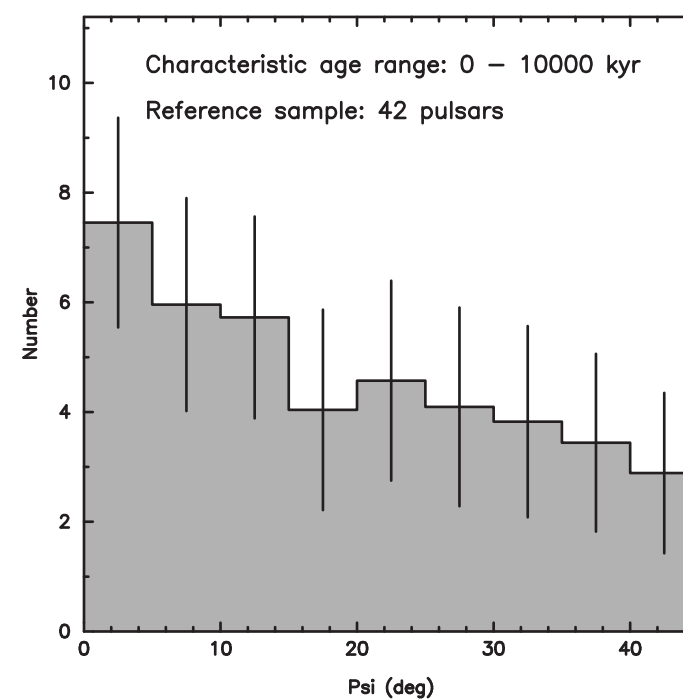
Probability of non-uniformity = 56% (34.4% , 73%)



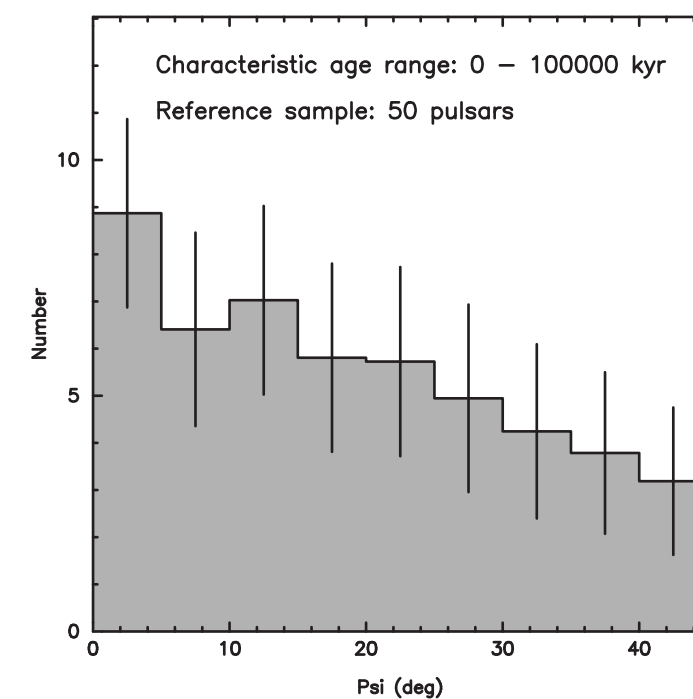
Probability of non-uniformity = 87.3% (63% , 96.7%)



Probability of non-uniformity = 87.1% (63.5% , 96.5%)

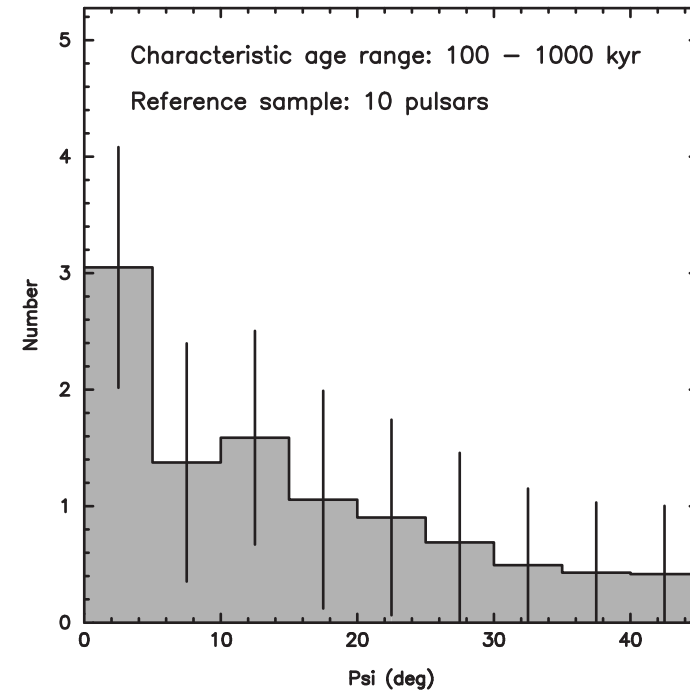


Probability of non-uniformity = 91.4% (72.6% , 97.9%)

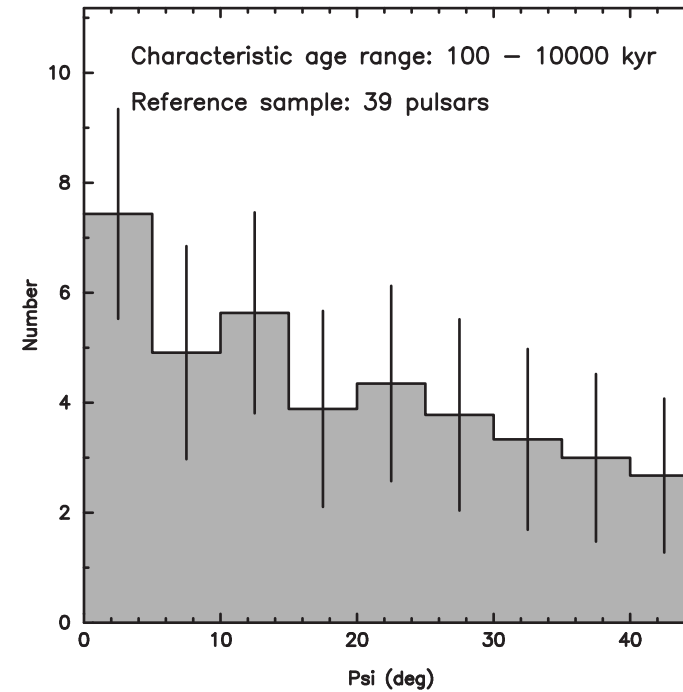


100

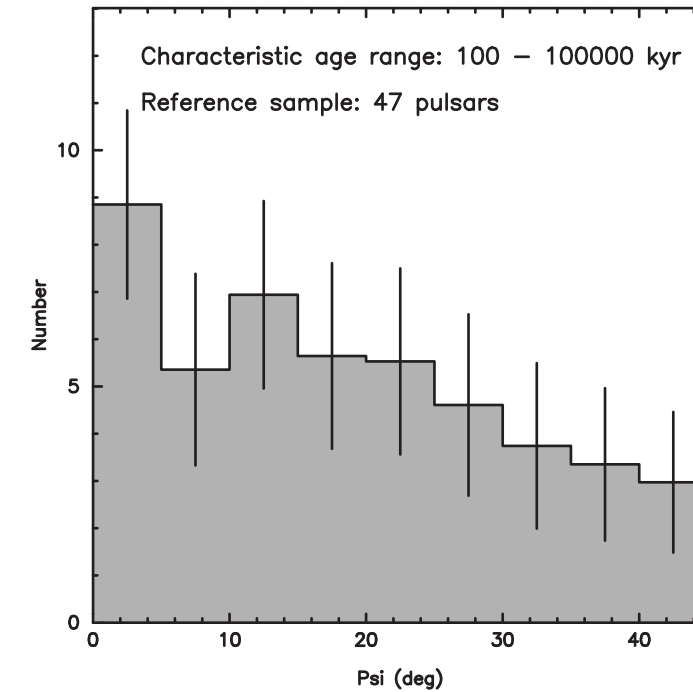
Probability of non-uniformity = 91.3% (70.7% , 98.1%)



Probability of non-uniformity = 88.3% (65.4% , 97%)

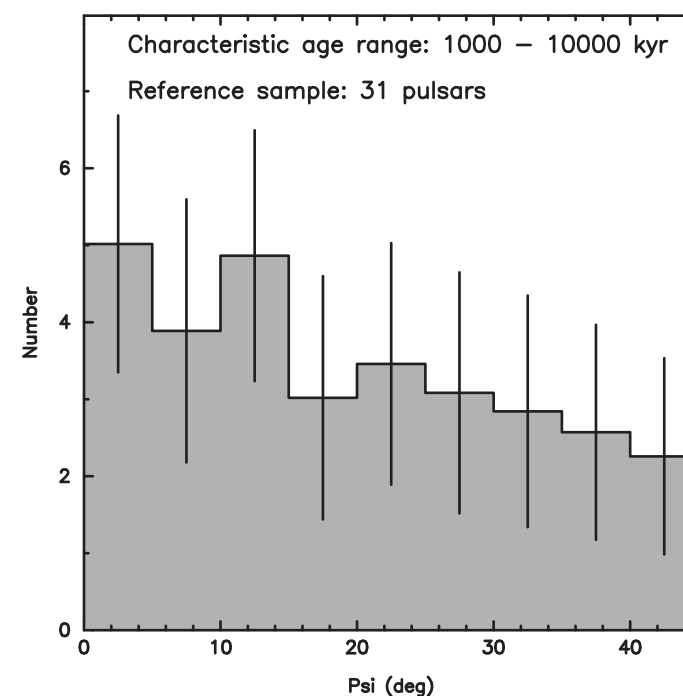


Probability of non-uniformity = 92.6% (75% , 98.4%)

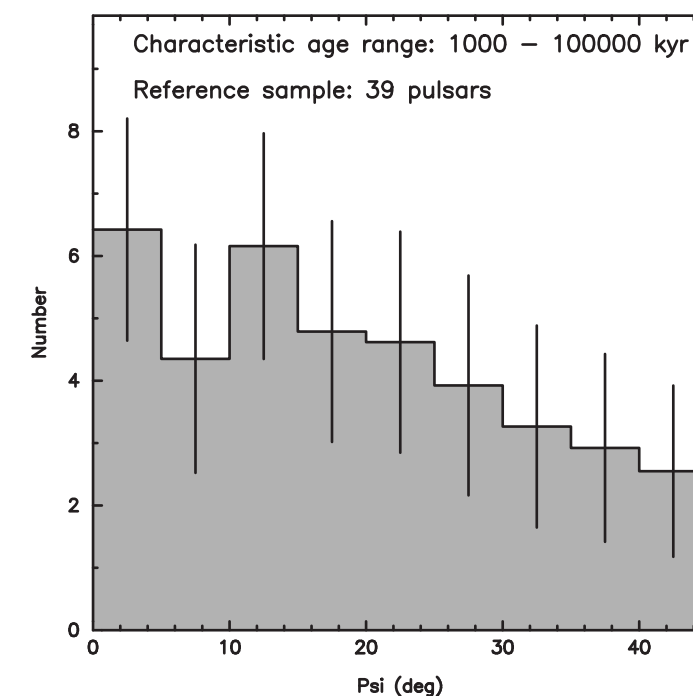


1,000

Probability of non-uniformity = 73.6% (40% , 91%)



Probability of non-uniformity = 84.2% (56.7% , 95.6%)



10,000

Probability of non-uniformity = 77% (39.4% , 93.8%)

