## ST222: Games, Decisions and Behaviour. Recent Module Marks

As requested by the SSLC here are summaries of marks in recent years.
The histograms show proportions of students in the various classes:

| $70-$ | 1 |
| :---: | :---: |
| $60-69$ | $2(1)$ |
| $50-59$ | $2(2)$ |
| $40-49$ | 3 |
| $<40$ | Fail |

Note that years may be omitted, for example (for reasons of both confidentiality and instability) if there were five or fewer students taking a module.

For each plot, the black spot on the $x$-axis represents, roughly speaking, the mark that an average Statistics student, who did averagely well on this module, would have received (fitted using 'median polishing').


