



PHST clinical neurophysiology recruitment – shortlist score data (2015-2024)

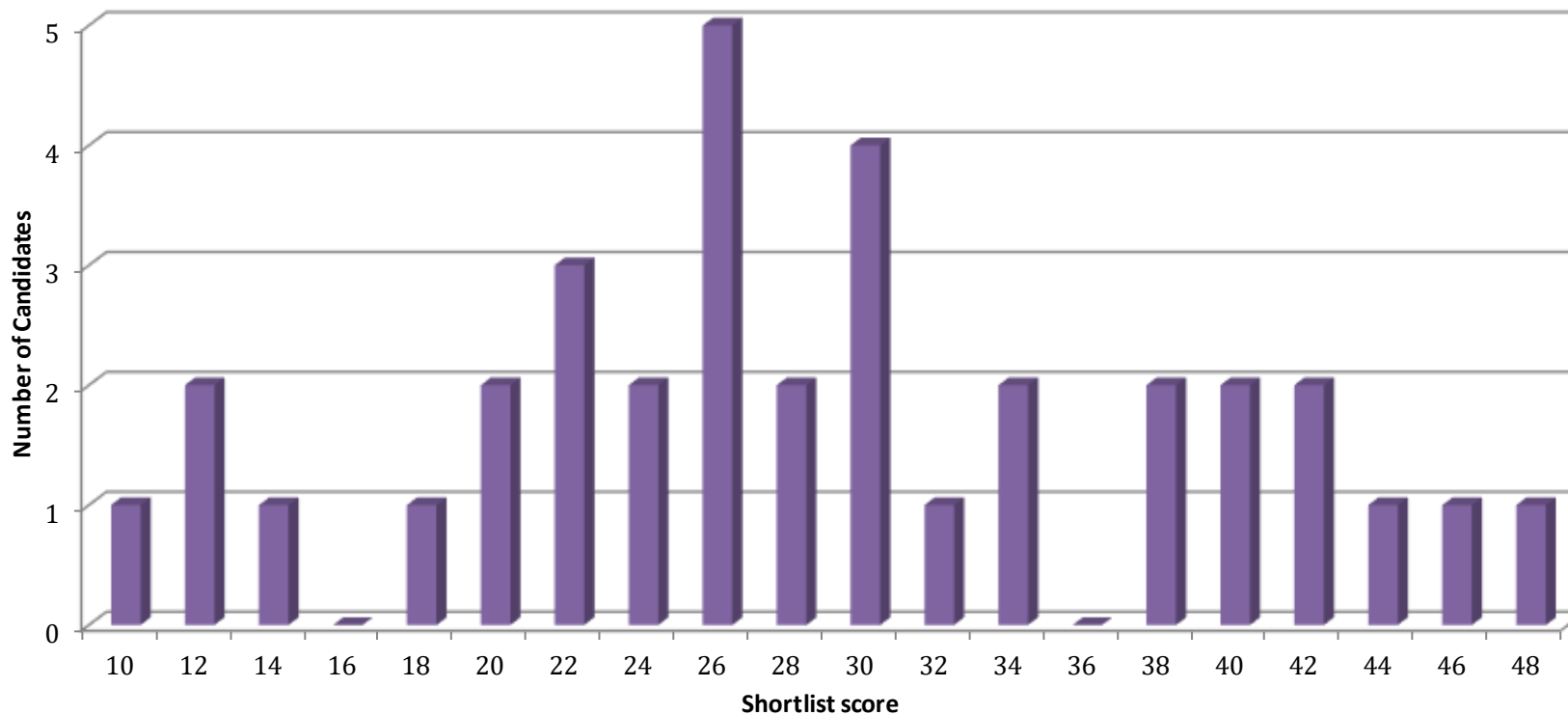
This document contains shortlist score data for PHST clinical neurophysiology recruitment. Graphs depicting the distribution of shortlisting scores are presented for both rounds 1 & 2.

PHST clinical neurophysiology recruitment – shortlist score distribution 2024 (round 1)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2024 PHST recruitment round 1.

The number of applications proceeding to the shortlisting stage was **35**; shortlist scores ranged from **9** - **48** (min and max possible were 0-50).

Mean and median averages achieved were **28** (28.2) and **28** respectively.

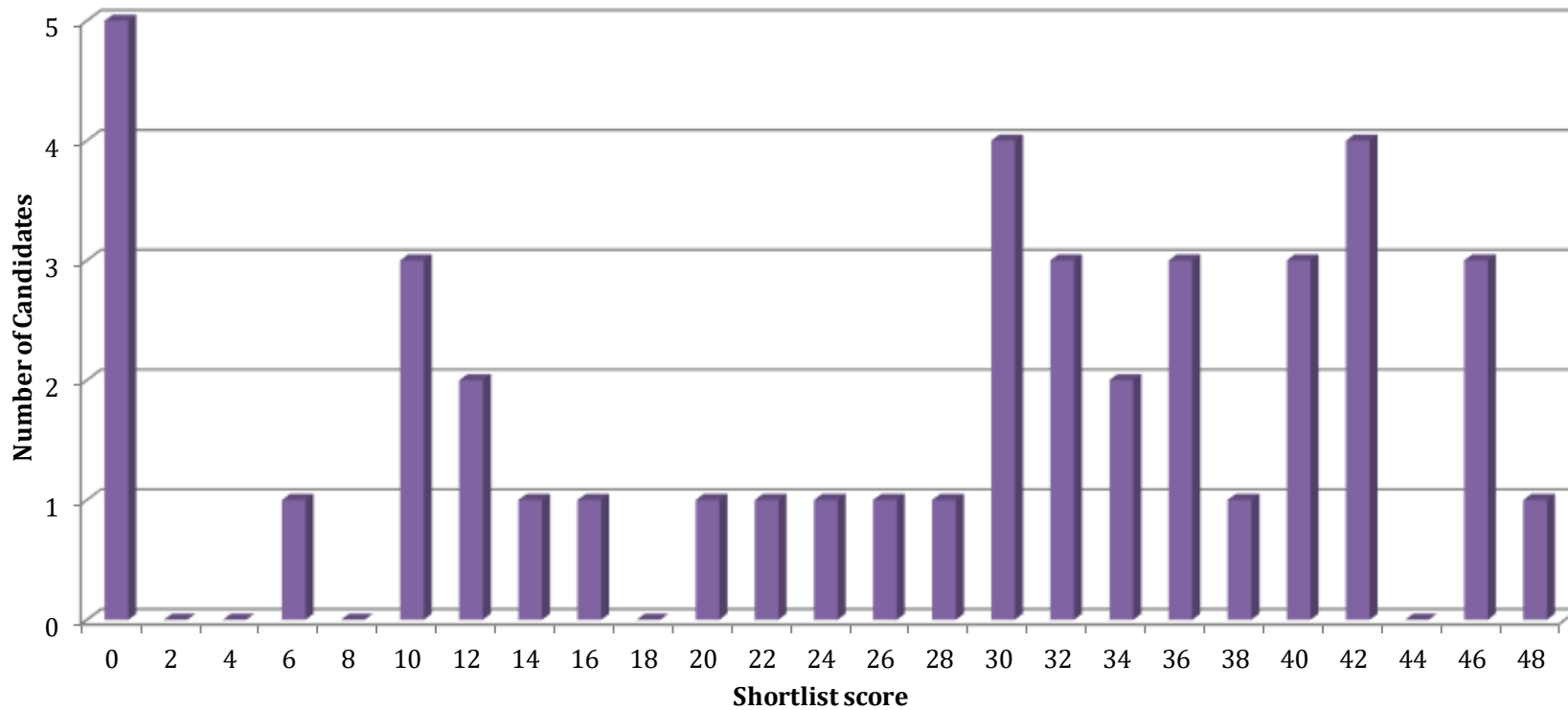


PHST clinical neurophysiology recruitment – shortlist score distribution 2023 (round 1)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2023 PHST recruitment round 1.

The number of applications proceeding to the shortlisting stage was **42**; shortlist scores ranged from **0-47** (min and max possible were 0-50).

Mean and median averages achieved were **26** (26.0) and **29** respectively.

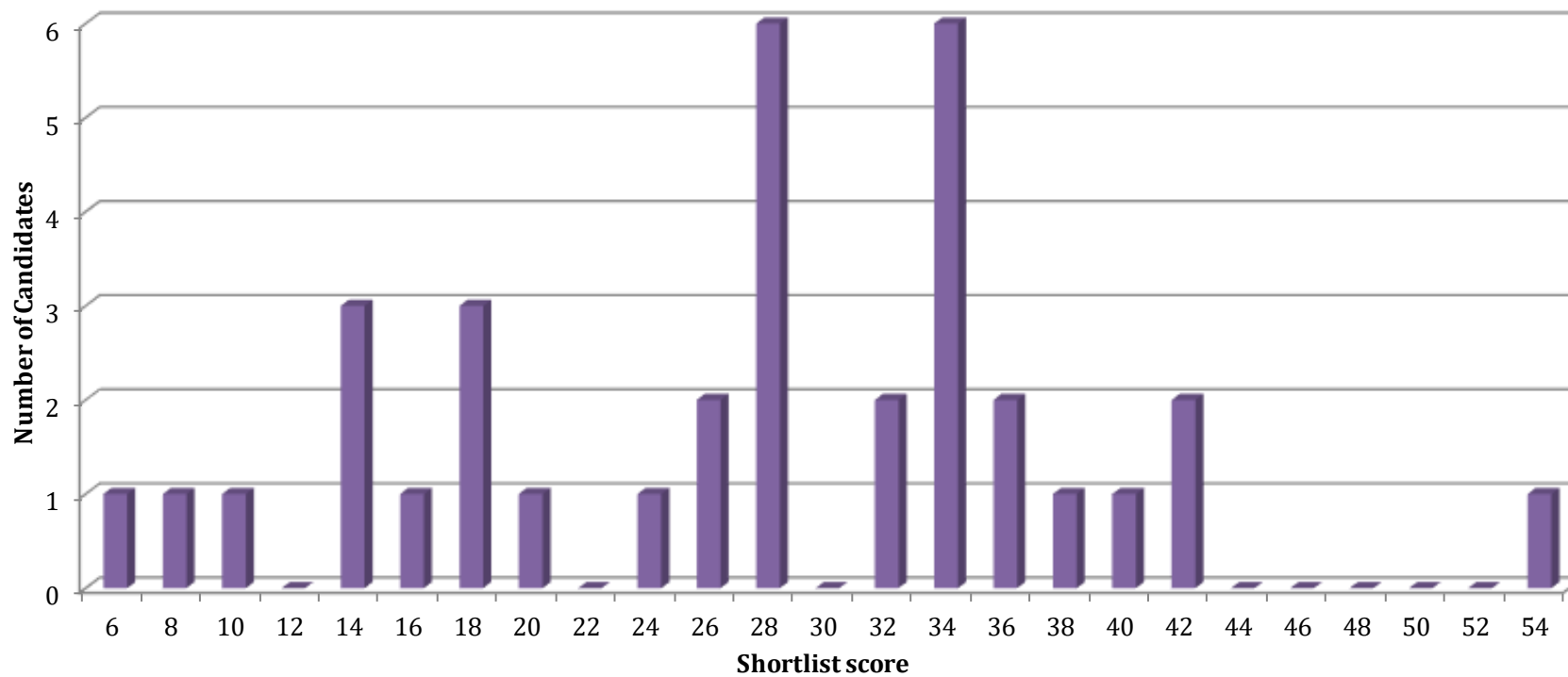


PHST clinical neurophysiology recruitment – shortlist score distribution 2022 (round 1)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2022 PHST recruitment round 1.

The number of applications proceeding to the shortlisting stage was **35**; shortlist scores ranged from **6-54** (min and max possible were 0-58).

Mean and median averages achieved were **27** (26.74) and **28** respectively.

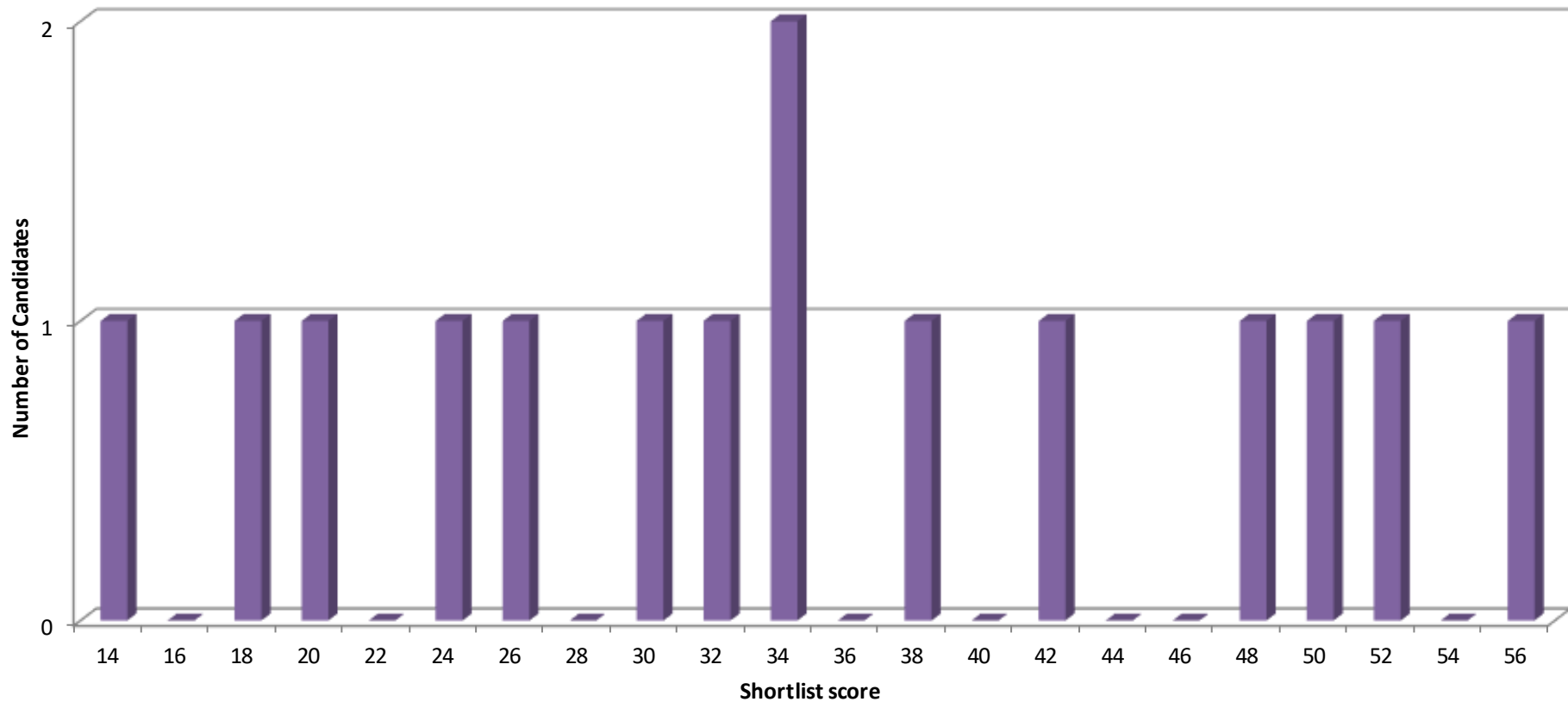


ST3 clinical neurophysiology recruitment – shortlist score distribution 2019 (round 1)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2019 ST3 recruitment round 1.

The number of applications proceeding to the shortlisting stage was **15**; shortlist scores ranged from **13-55** (min and max possible were 0-80).

Mean and median averages achieved were **34** (33.93) and **33** respectively.

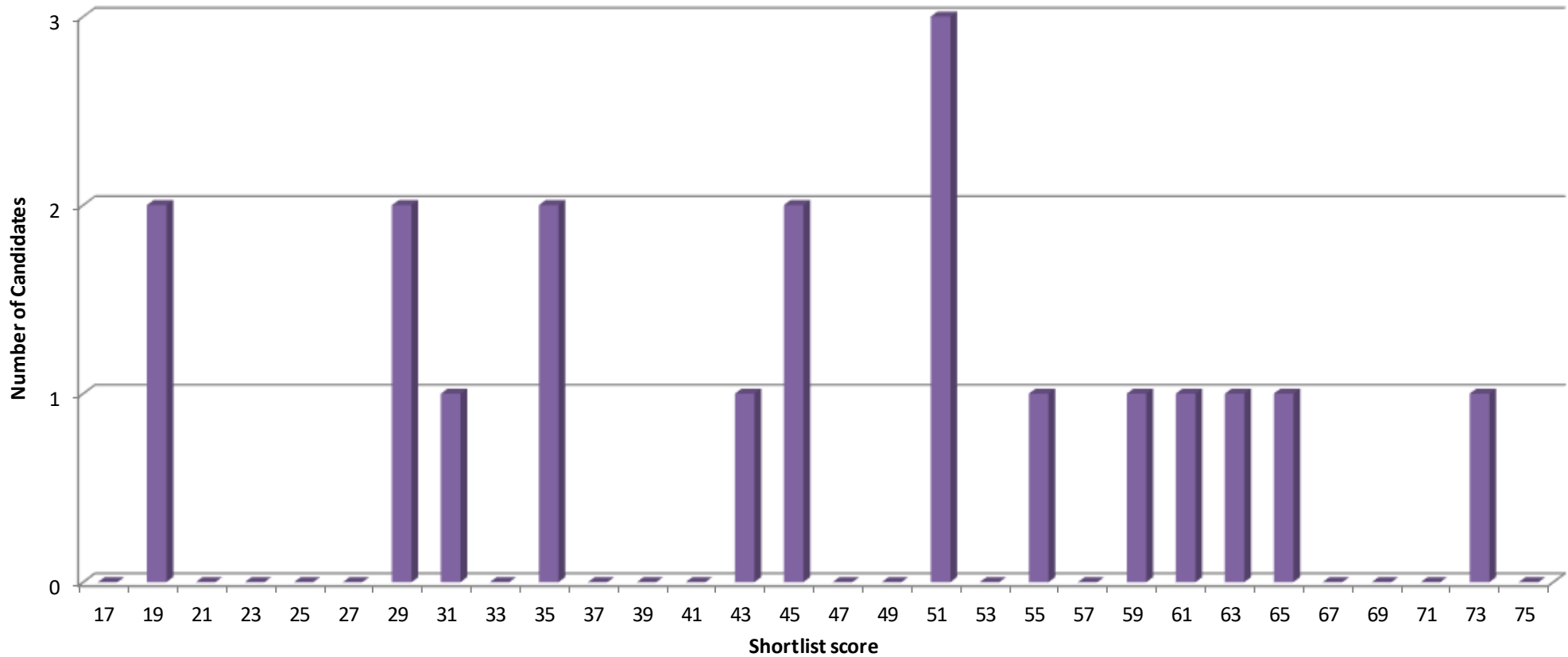


ST3 clinical neurophysiology recruitment – shortlist score distribution 2018 (round 1)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2018 ST3 recruitment round 1.

The number of applications proceeding to the shortlisting stage was **19**; shortlist scores ranged from **19-73** (min and max possible were 0-80).

Mean and median averages achieved were **46** (45.57) and **45** respectively.

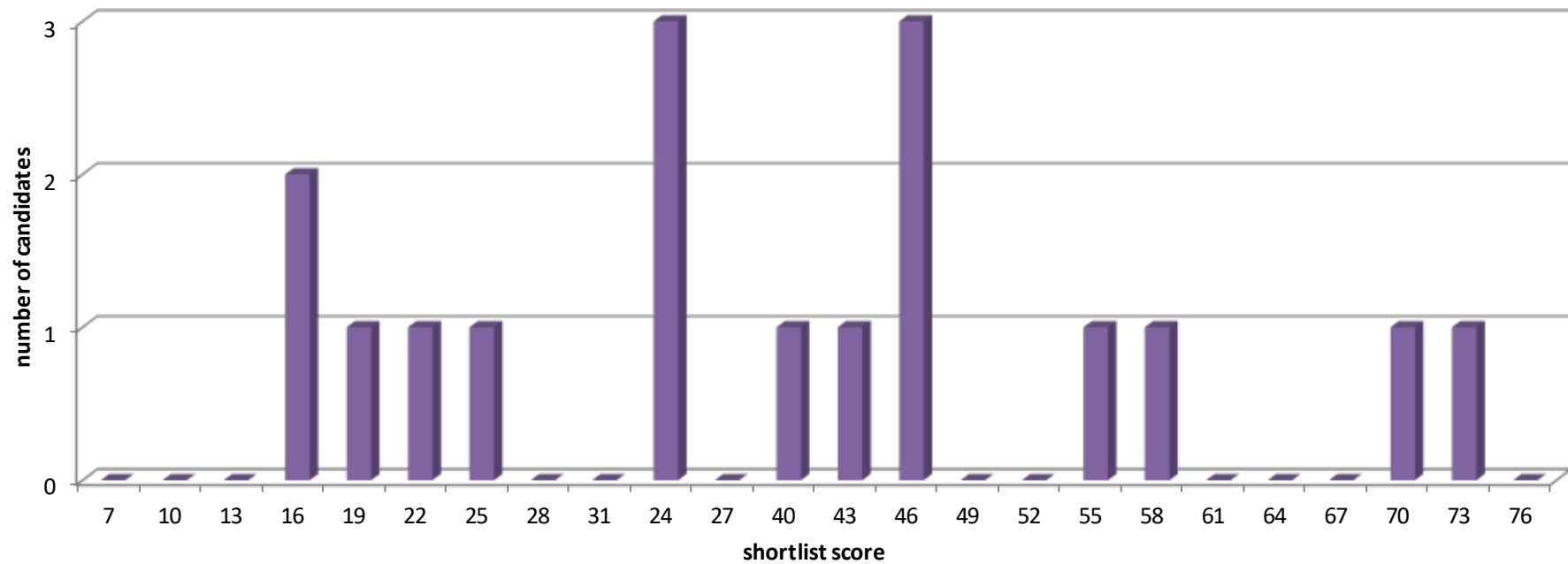


ST3 clinical neurophysiology recruitment – shortlist score distribution 2017 (round 1)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2017 ST3 recruitment round 1.

The number of applications submitted was **17**; shortlist scores ranged from **18-73** (min and max possible were 0-78).

Mean and median averages achieved were **41** (40.76) and **47** respectively.

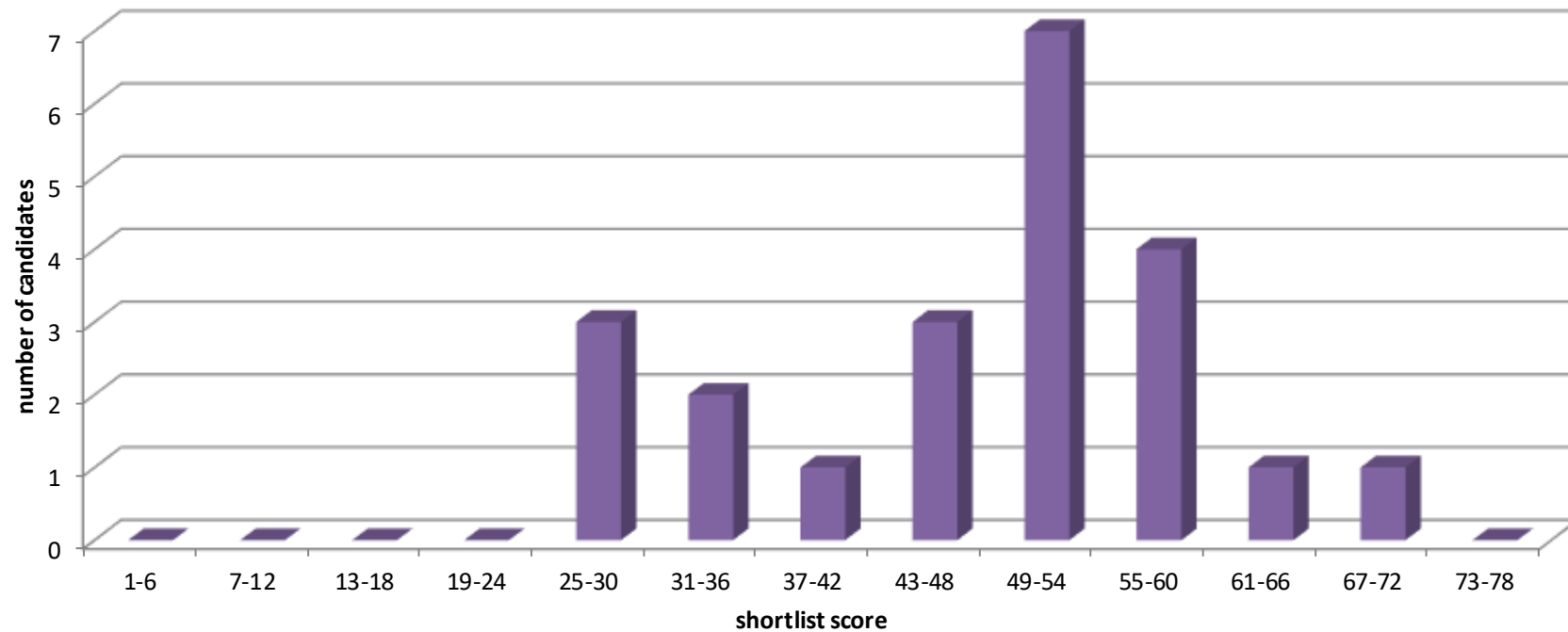


ST3 clinical neurophysiology recruitment – shortlist score distribution 2016 (round 1)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2016 ST3 recruitment round 1.

The number of applications submitted was **22**; shortlist scores ranged from **26-68** (min and max possible were 0-78).

Mean and median averages achieved were **48** (47.59) and **52** respectively.



ST3 clinical neurophysiology recruitment – shortlist score distribution 2015 (round 2)

The graph below shows the distribution of shortlist scores awarded to all clinical neurophysiology applications submitted in 2015 ST3 recruitment round 2.

The number of applications submitted was **7**; shortlist scores ranged from **30-70** (min and max possible were 0-78).

Mean and median averages achieved were **45** (44.57) and **40** respectively.

