



# KING PIN





## F.B.A. "PREMIER LEAGUE" 2020-21 PLAYERS YEARLY PERFORMANCE SIVISSIDIS CYPRUS 'KING PIN B.T.'



PLAYER	Games	Average	Strikes		Spares				Splits		
			Done	%	Target	Done	Success %	Lost	Target	Done	Success %
Neoklis Herodotou	6	195.00	34	52.31	25	18	72.00	7	6	0	0.00
Nantia Herodotou	8	180.25	32	38.10	43	33	76.74	10	9	1	11.11
Nakis Perikleous	9	182.78	39	40.63	46	36	78.26	10	11	2	18.18
Myria Kastori	6	171.50	22	34.92	31	24	77.42	7	10	0	0.00
George Stavrinou {c}	9	180.22	42	43.75	41	31	75.61	10	13	1	7.69
Eric Evripidou	5	206.20	35	60.34	20	14	70.00	6	3	0	0.00
Andreas Ktoris	2	146.00	5	25.00	13	5	38.46	8	2	0	0.00
BLIND SCORE	0										
<b>TOTALS</b>	<b>45</b>	<b>182.91</b>	<b>209</b>	<b>43.36</b>	<b>219</b>	<b>161</b>	<b>73.52</b>	<b>58</b>	<b>54</b>	<b>4</b>	<b>7.41</b>

© Cyprus Bowling SOFT Statistics

ΚΟΡΥΦΑΙΑ ΑΠΟΔΟΣΗ  
ΣΕ ΚΑΘΕ ΚΑΤΗΓΟΡΙΑ

206.20

60.34  
%

78.26  
%

18.18  
%



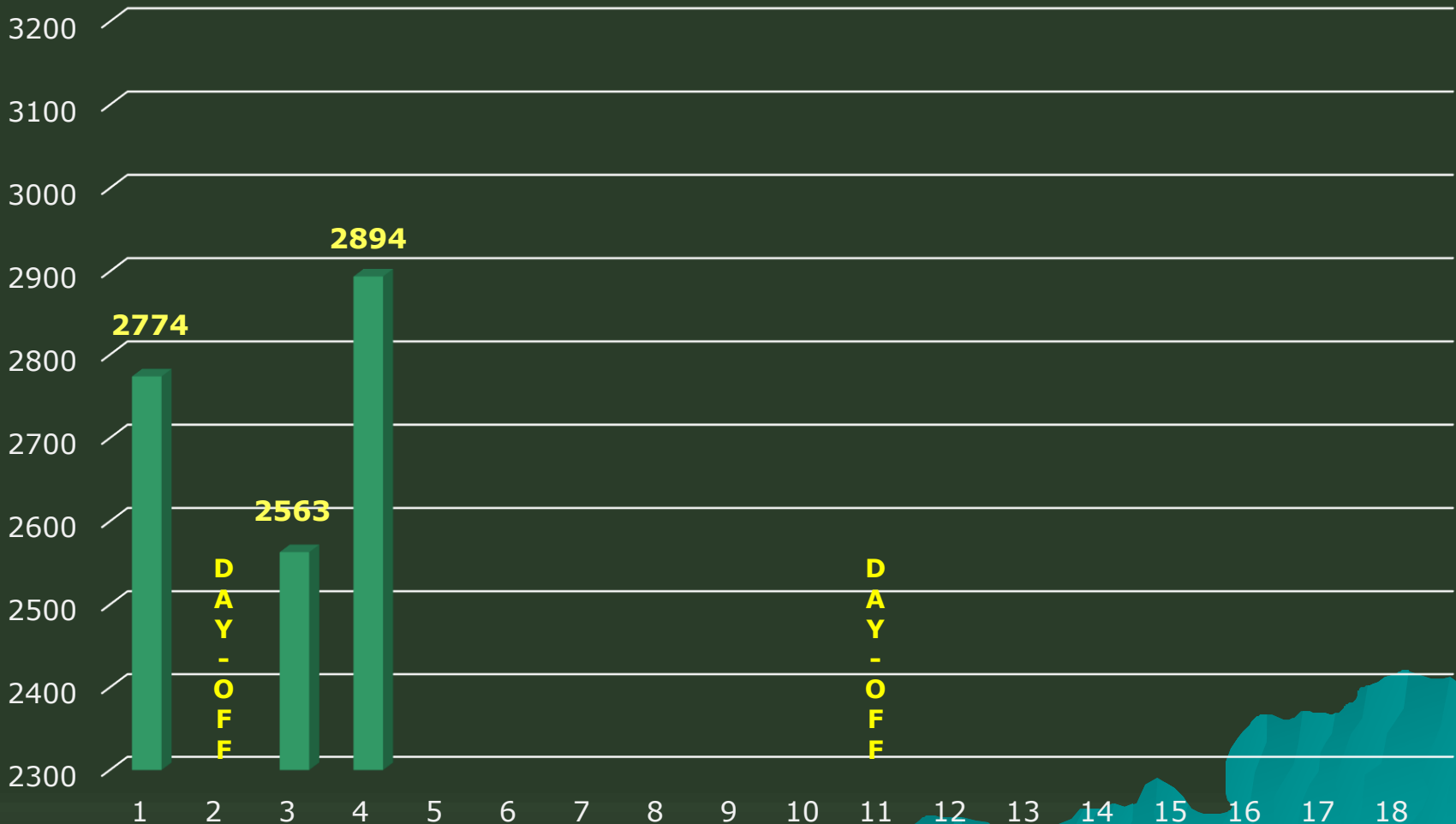


# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21



## KINGPIN

### Weekly Total Pins





# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21



## KINGPIN

### Weekly Average



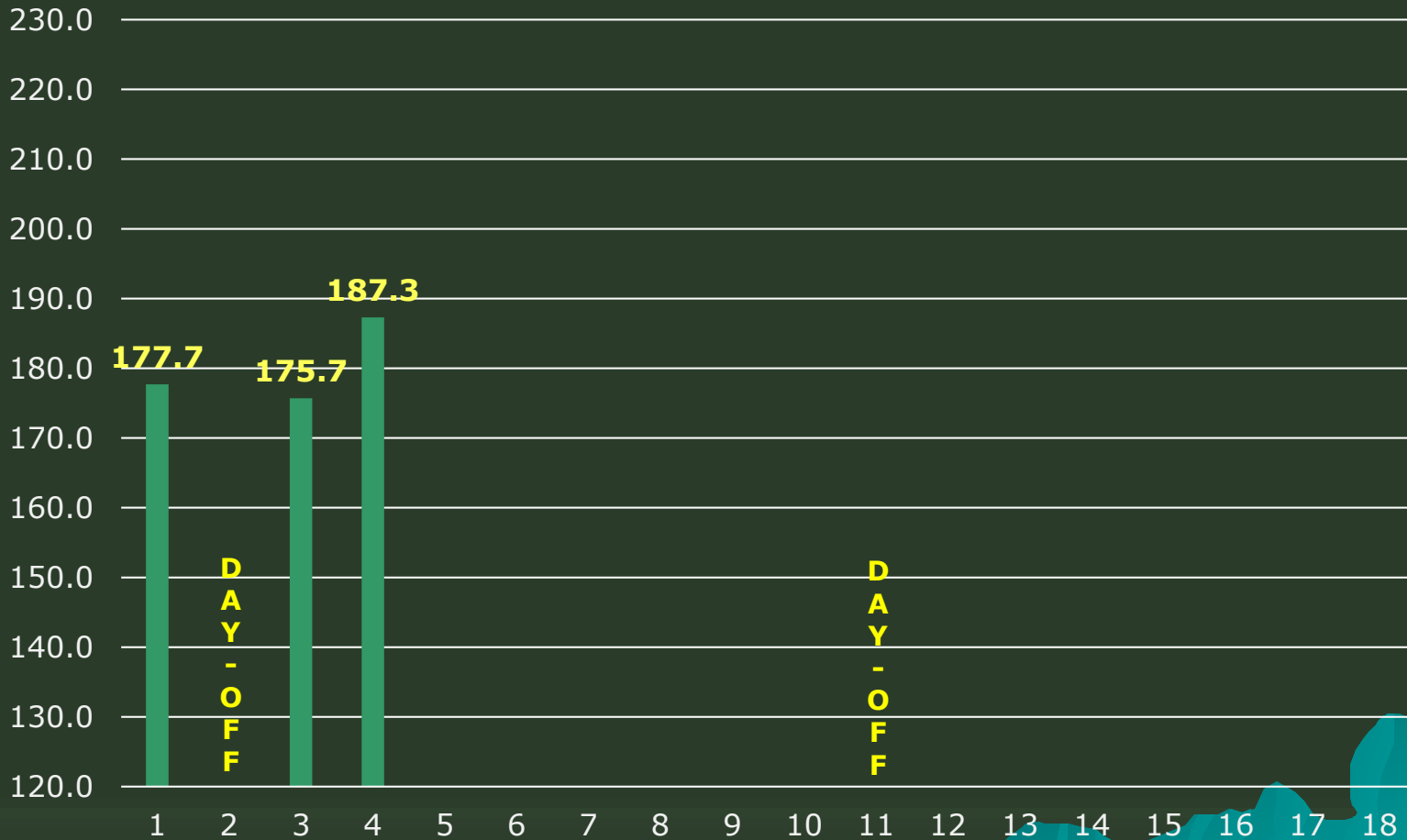


# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21



## STAVRINOU GEORGE (CAPTAIN)

### Weekly Average



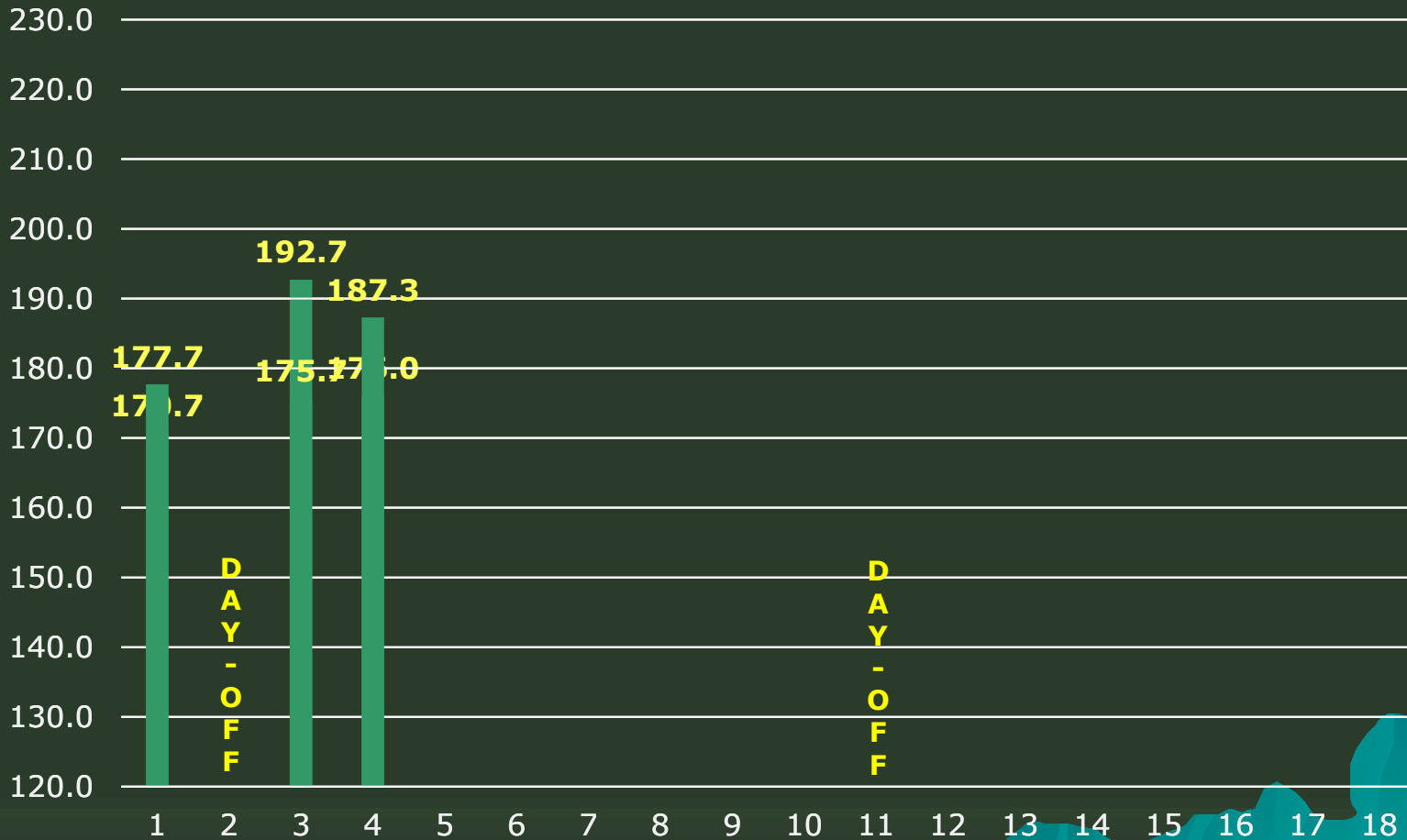


# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21



## HERODOTOU NANDIA

### Weekly Average



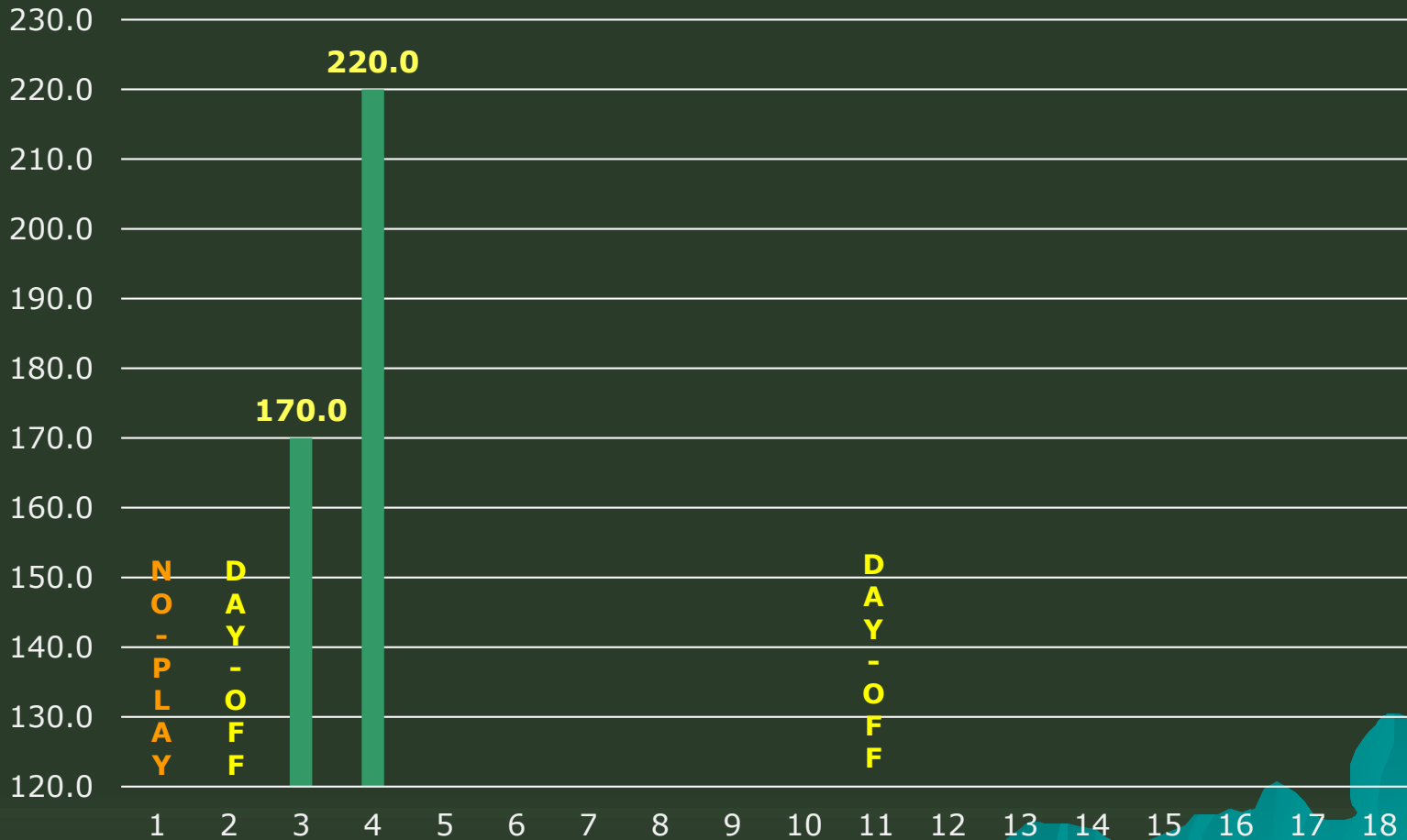


# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21

## HERODOTOU NEOKLIS



### Weekly Average



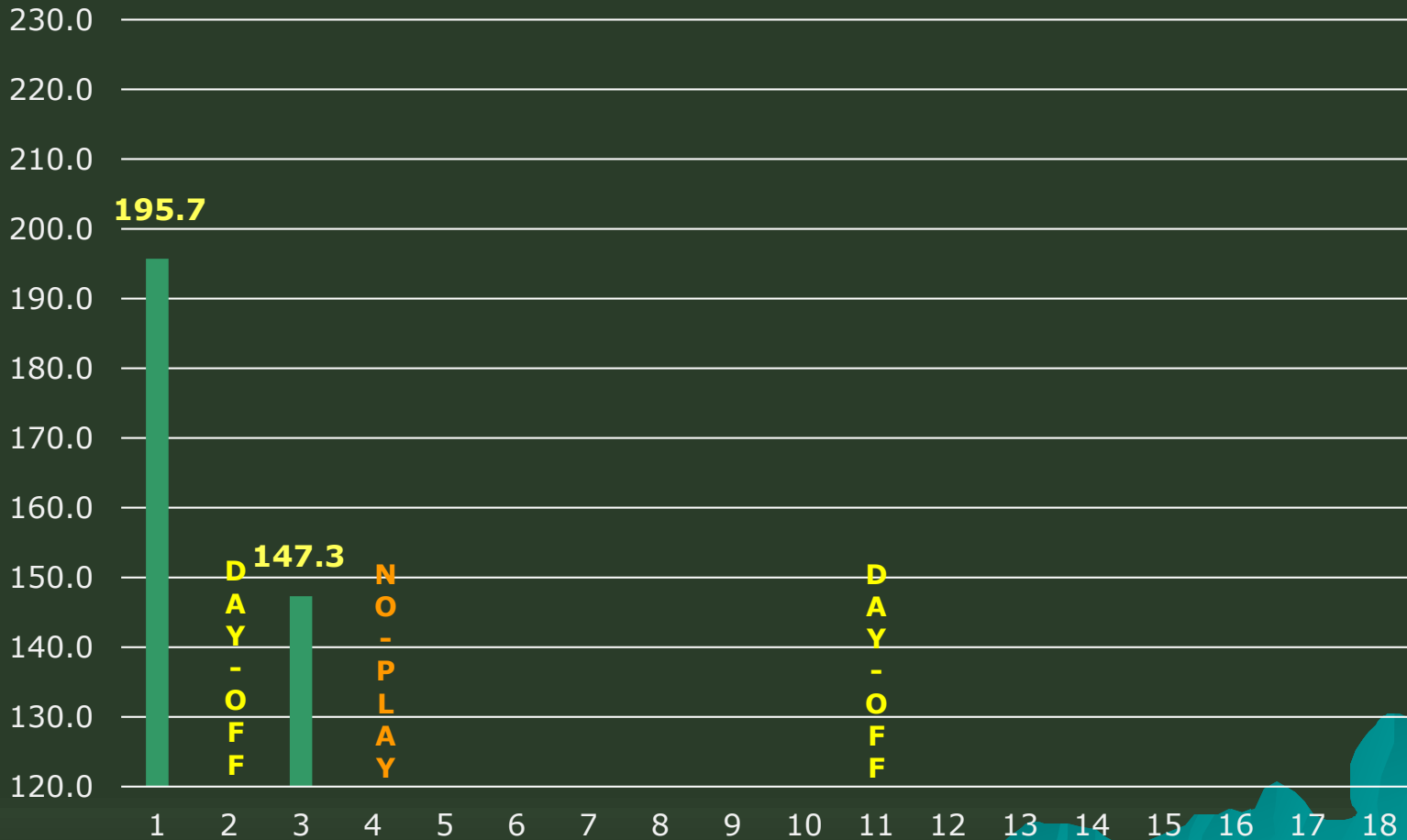


# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21



## KASTORI MYRIA

### Weekly Average





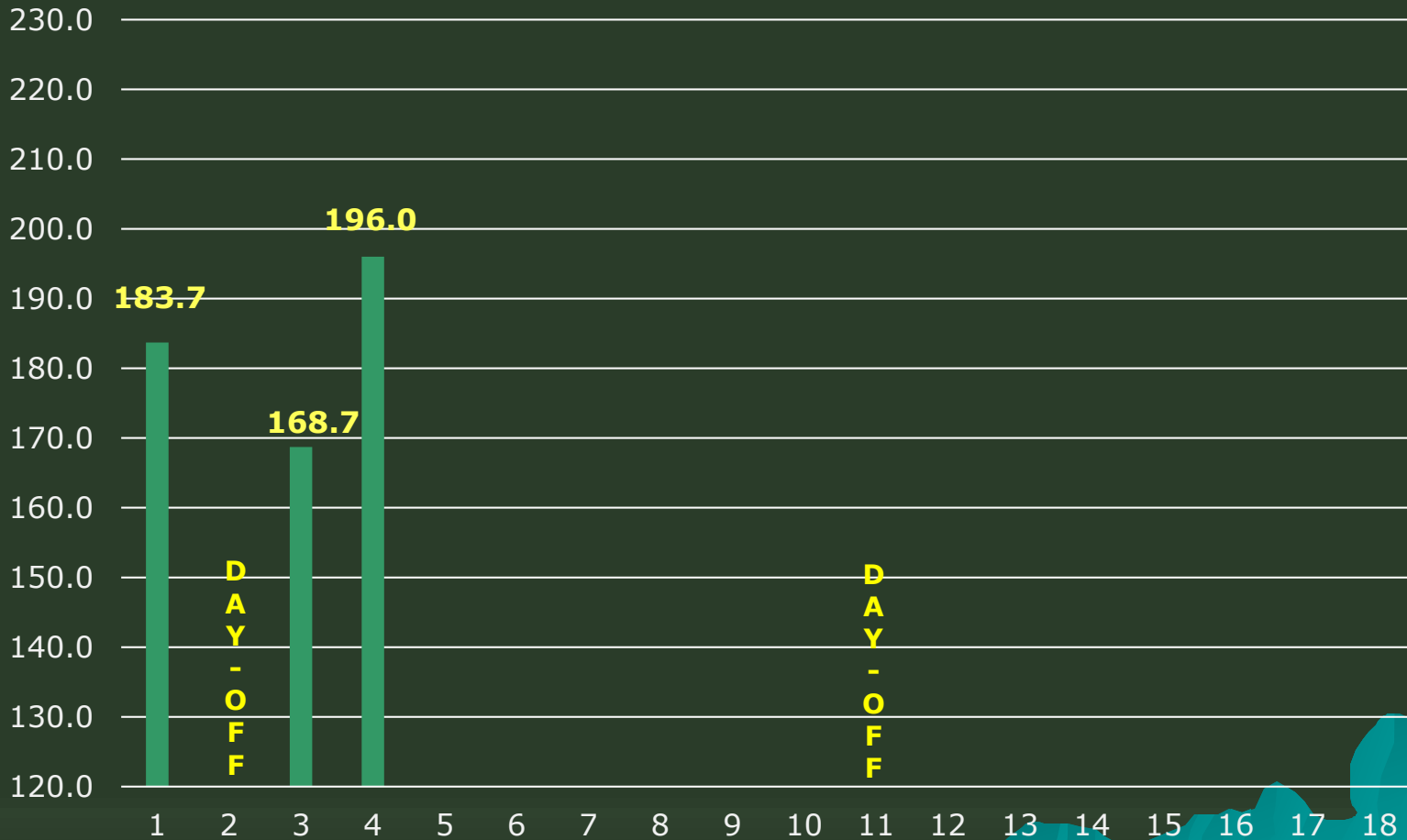


# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21



## PERIKLEOUS NAKIS

### Weekly Average



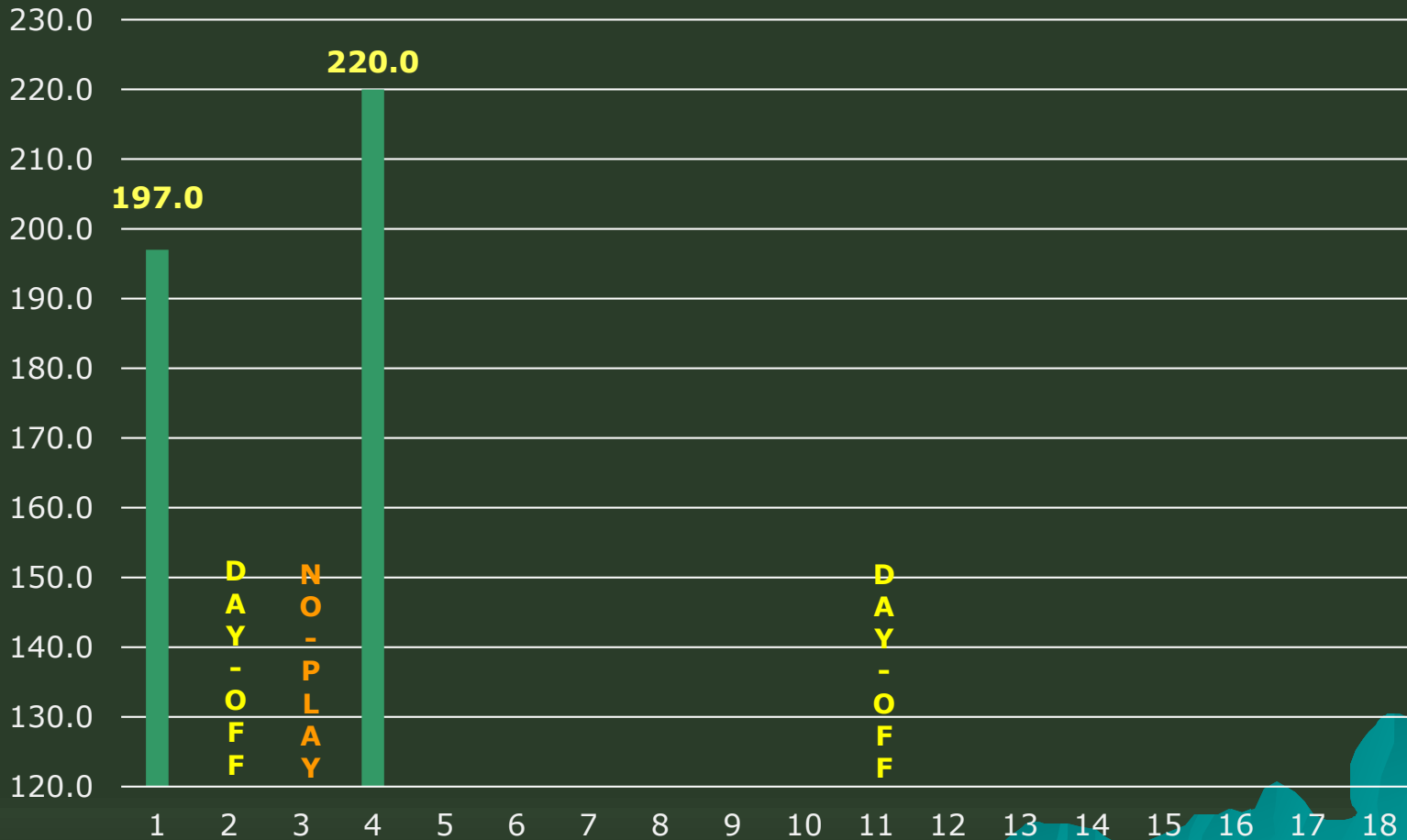


# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21

## EVRIPIDOU ERIC



### Weekly Average





# PREMIER BOWLING LEAGUE WEEKLY TEAMS AVERAGE CHART Season 2020-21



## KTORIS ANDREAS

### Weekly Average

