

# **Moscow Open 2019\_A**

Federation : Russia ( RUS )

Tournament director : IA, IO Akhmetov, Artiom 4129890

Chief Arbiter : IA Staratorzhskiy, Vladimir 24120227

Time control : 90min/40moves+30min/end+30sec increment per move starting from move 1

Location : Moscow

Number of rounds : 9

Tournament type : Swiss-System

Rating calculation : Rating national, Rating international

Date : 2019/01/26 to 2019/02/03

Rating-Ø : 2265

Last update 03.02.2019 14:40:45

Name Urazayev Arystanbek  
 Title CM  
 Starting rank 35  
 Rating national 1000  
 Rating international 2450  
 Performance rating 2486  
 FIDE rtg +/- 5  
 Points 6  
 Rank 25  
 Federation KAZ  
 Club/City Казахстан, Актобе  
 Ident-Number 0  
 Fide-ID 13709810  
 Year of birth 1998

| Rd. | Bo. | SNo |    | Name                 | RtgI | RtgN | FED | Club/City            | Pts. | Res. |
|-----|-----|-----|----|----------------------|------|------|-----|----------------------|------|------|
| 1   | 35  | 135 |    | Perov German         | 2191 | 2174 | RUS | Москва               | 4,5  | w ½  |
| 2   | 50  | 151 |    | Getmanchuk Andrei V. | 2140 | 2167 | RUS | Москва               | 2,5  | b 1  |
| 3   | 25  | 83  | FM | Tsvetkov Andrey      | 2338 | 2286 | RUS | Москва               | 5    | w 1  |
| 4   | 8   | 4   | GM | Grachev Boris        | 2626 | 2625 | RUS | Москва               | 6,5  | b 0  |
| 5   | 30  | 99  | FM | Skatchkov Valery     | 2279 | 2249 | RUS | Самарская область    | 4,5  | w 1  |
| 6   | 19  | 87  | FM | Radzhabov Rodion     | 2329 | 2303 | RUS | Челябинская область  | 6,5  | b ½  |
| 7   | 19  | 67  | FM | Murtazin Bulat       | 2373 | 2371 | RUS | Республика Татарстан | 4,5  | w 1  |
| 8   | 13  | 54  | FM | Suleymenov Alisher   | 2404 | 1000 | KAZ | Казахстан, Павлодар  | 5,5  | w 1  |
| 9   | 6   | 9   | GM | Pridorozhni Aleksei  | 2568 | 2567 | RUS | ХМАО-Югра            | 7    | b 0  |

You find all details to this tournament under <http://chess-results.com/tnr411382.aspx?lan=1>

**Chess-Tournament-Results-Server: Chess-Results**