

Actual squads of 2025, as of Dec 1,2024

IPL 2025 stats

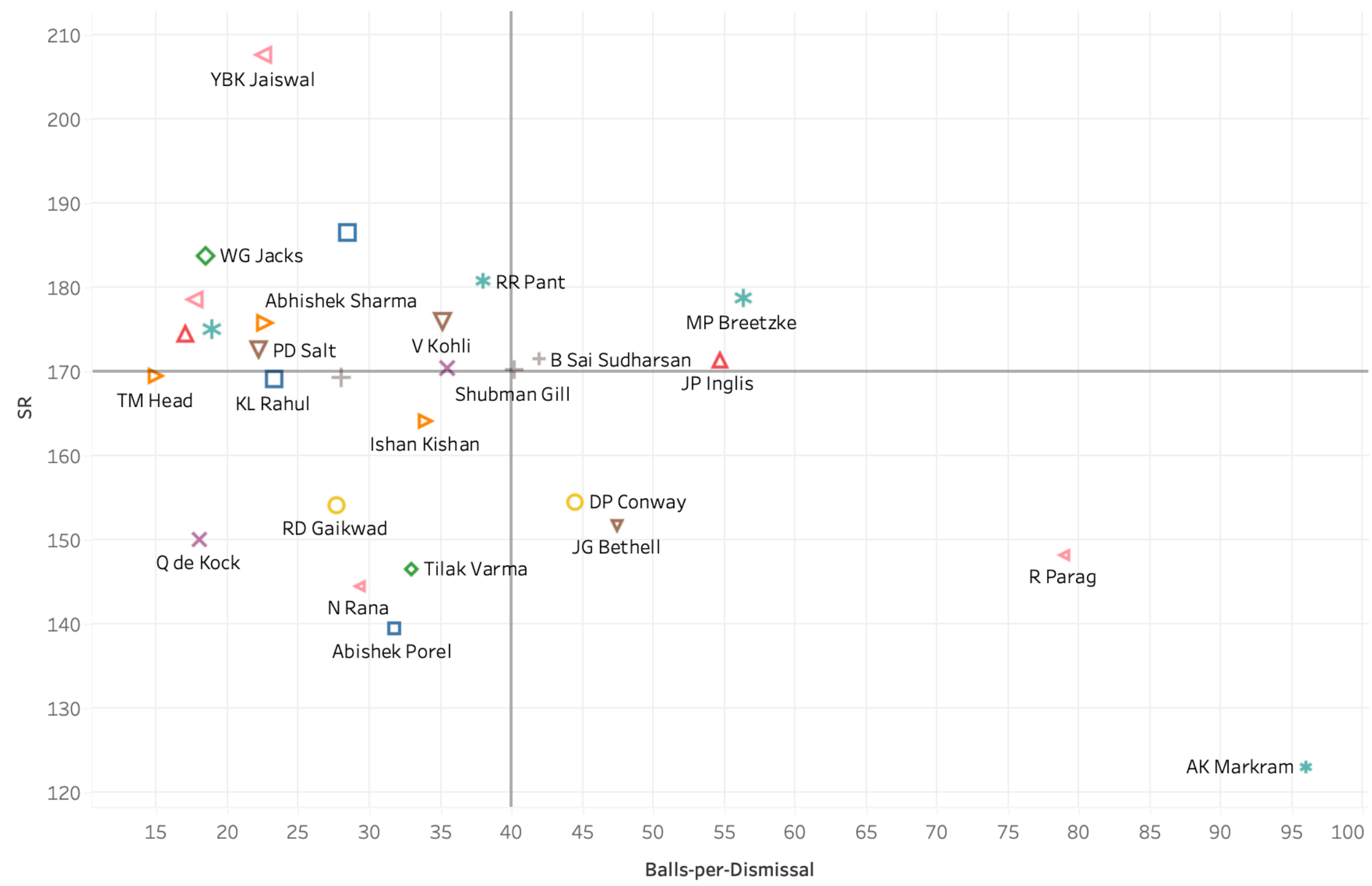
Broken down phase-wise

Based on Simulation

PowerPlay stats : Team

- ❖ This IPL season saw some bombastic batting in the PP, with ALL the teams going above **155** SR (~56 runs) with the bat on an average.
- ❖ But therein lie some interesting findings. Two teams went above 175 SR (=63 runs), but BOTH failed to Qualify — RR & MI!
- ❖ However, 3 teams managed to keep wickets in hand, and averaged **over 50** with the bat, ALL of them qualified — GT, LSG, RCB.
- ❖ So, keep wickets in hand, or go all out in PP?

PP Batters



Team

- [CSK]
- [DC]
- [GT]
- [KKR]
- [LSG]
- [MI]
- [PBKS]
- [RCB]
- [RR]
- [SRH]

Team

- [CSK]
- [DC]
- [GT]
- [KKR]
- [LSG]
- [MI]
- [PBKS]
- [RCB]
- [RR]
- [SRH]

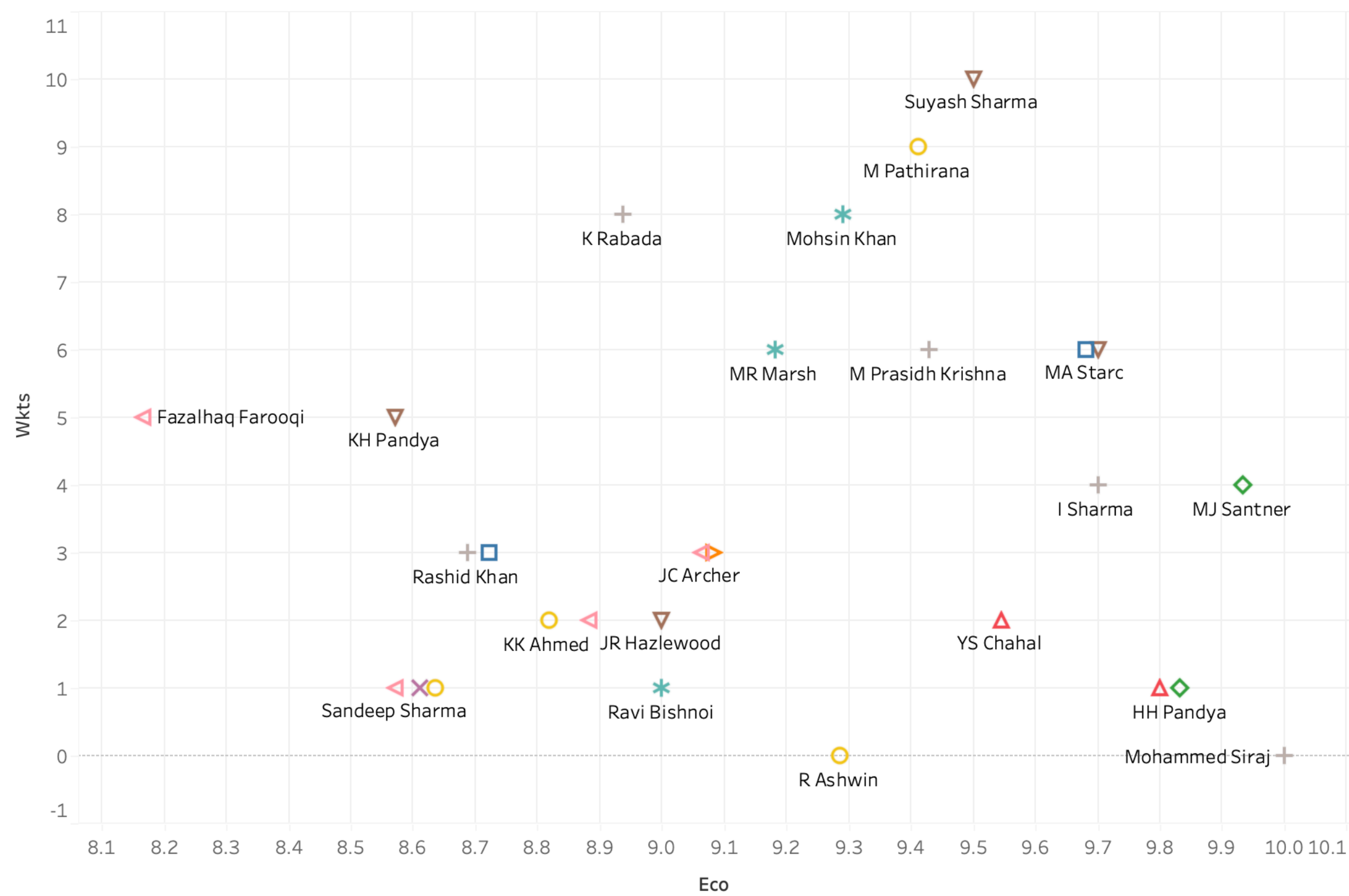
Caption

Min. balls faced = 70. Min. balls-per-dismissal = 15.
Jaiswal stands out with 208 SR, Markram with 96 balls-per-dismissal.
Gill, Sudharsan, Inglis, Breetzke -- ONLY 4 to breach 40 bpd+170 SR.

PowerPlay stats : Team, continued

- ❖ Coming to bowling side, RR managed to keep a lid on things with $Eco < 9$ (the ONLY team), while MI & SRH went **above 11!**
- ❖ Another interesting pattern emerges from the stats.
- ❖ Four teams managed to pick **27+** wickets (with 21 by MI being the next best) at **SR 21 or below** in the PP, breaking the back of opposition batting. Guess who they are...
That's right, the 4 qualified teams!
- ❖ So, picking wickets in the PP == win?

PP Bowlers



Team

- [CSK]
- [DC]
- [GT]
- [KKR]
- [LSG]
- [MI]
- [PBKS]
- [RCB]
- [RR]
- [SRH]

Team

- [CSK]
- [DC]
- + [GT]
- × [KKR]
- * [LSG]
- ◇ [MI]
- △ [PBKS]
- ▽ [RCB]
- ◀ [RR]
- ▶ [SRH]

Caption

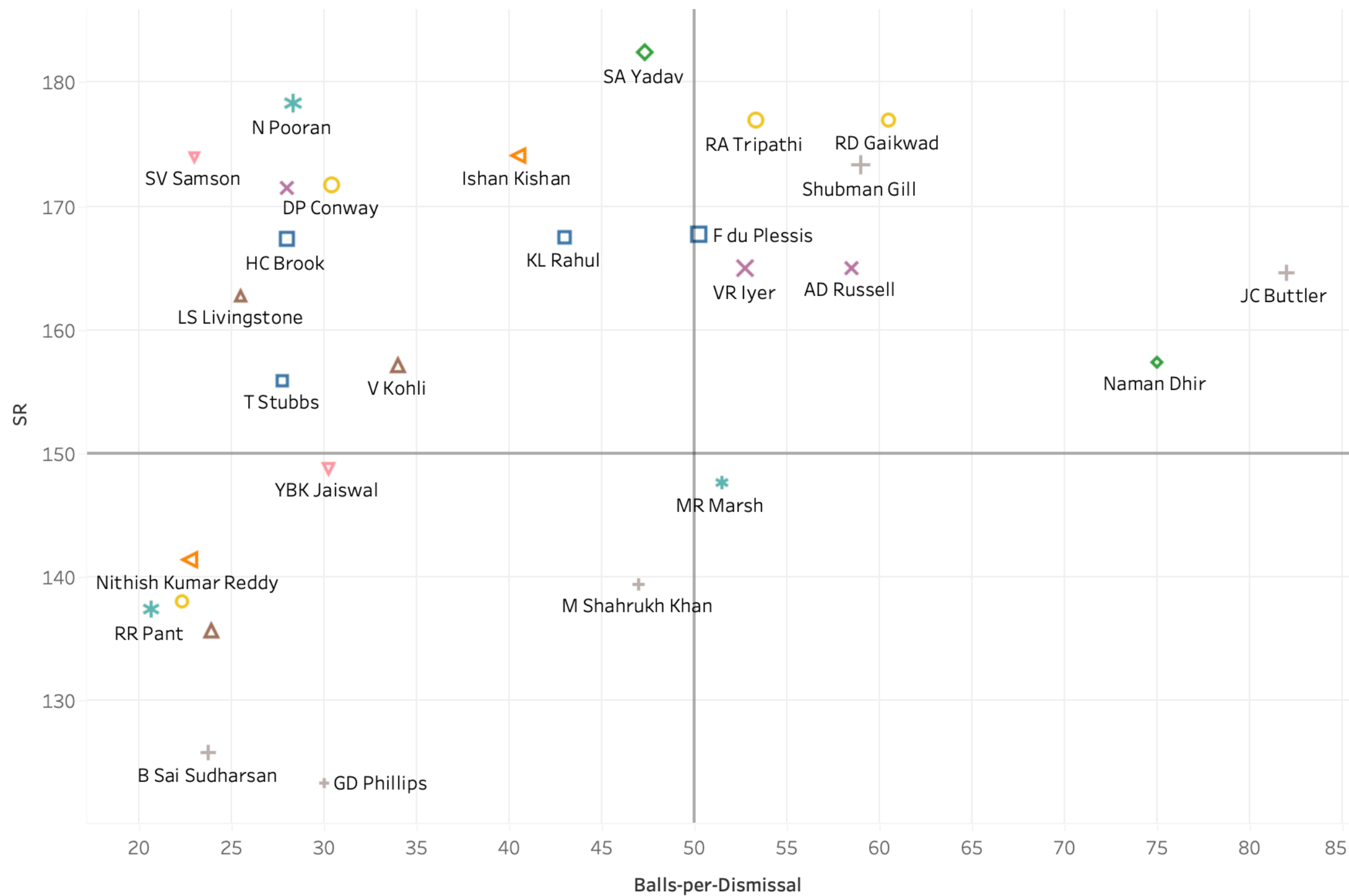
Min. overs = 10. Max Economy = 10.
Farooqi is the most economical (8.17), while Suyash has the most (10) wickets.

- ❖ Talking about wickets, here's one interesting stat::
- ❖ There have been **24** instances of a team losing **3** or more wickets in the PP. They've gone on to lose **70.83%** of the times!
- ❖ So, keep wickets in hand, you can capitalize later. Speaking of which...

Middle-overs stats : Team

- ❖ We come to the middle overs, and we find the team, who didn't dominate the PP with the bat like other 3 qualifiers, having the best strike-rate of nearly **173**, and that's **DC**!
- ❖ **GT** may not have hit the fastest here, but they're surely the sturdiest, averaging a whopping **58** in this phase!
- ❖ While still quite a distance away, **CSK** averaged the second-most, **39.83**, while **RR**, **PBKS**, & **MI** were poor, losing wickets for every **23 or less** runs.
- ❖ **DC** & **CSK** also have the best Balls-per-Boundary ratio in this phase, both being **<4.7** (with **KKR** being the next best at **5.28**).

Middle Batters



- Team
- [CSK]
 - [DC]
 - [GT]
 - [KKR]
 - [LSG]
 - [MI]
 - [RCB]
 - [RR]
 - [SRH]

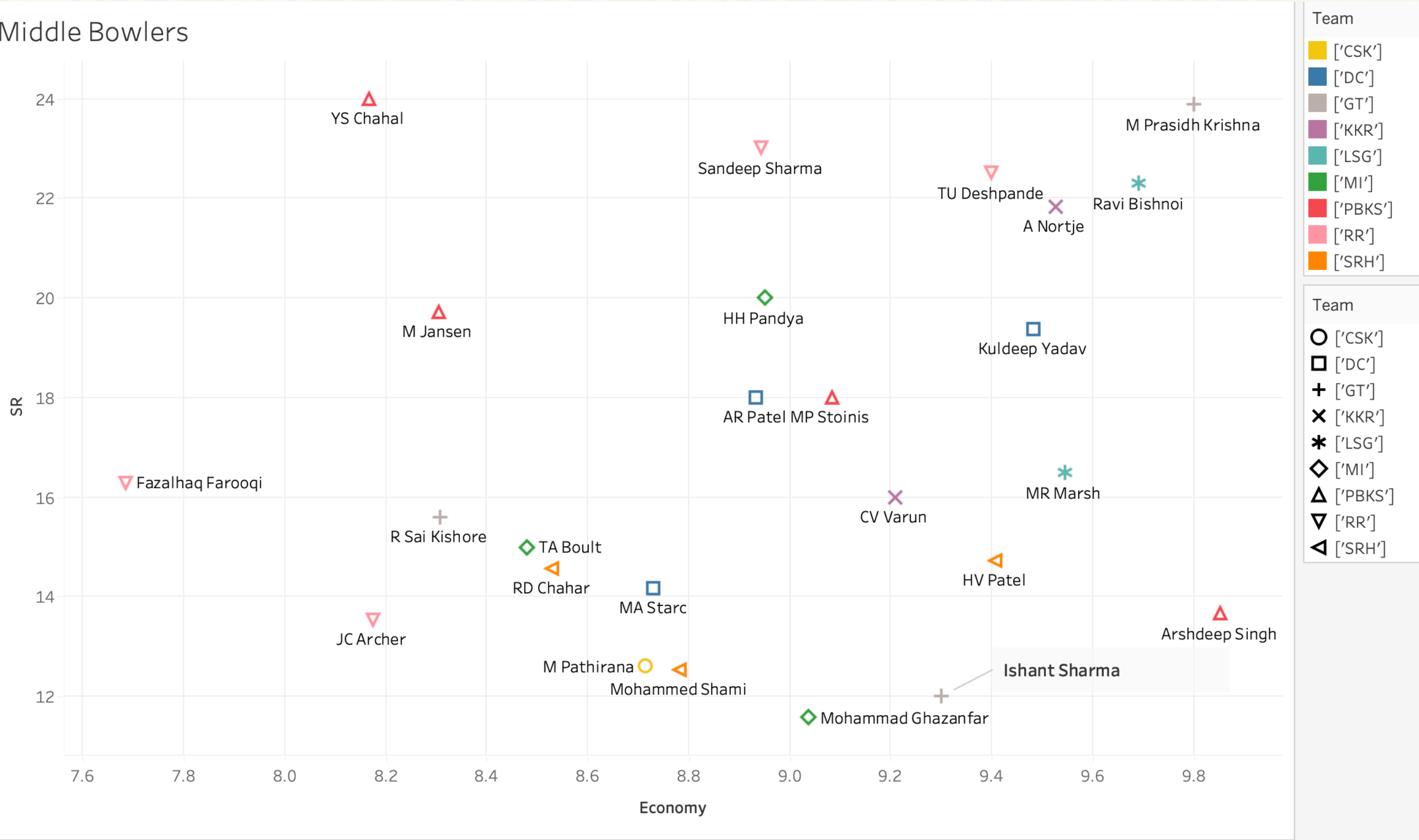
- Team
- [CSK]
 - [DC]
 - [GT]
 - [KKR]
 - [LSG]
 - [MI]
 - [RCB]
 - [RR]
 - [SRH]

Min. balls faced = 60.
SKY stands out with 182 SR, Buttler with 82 balls-per-dismissal.

Middle-overs stats : Team, continued

- ❖ With the ball in hand, **GT, MI, PBKS** were miserly, going at **<9** runs-per-over. **LSG & RCB** are comfortably the poorest here, conceding **over 10.2** runs per over.
- ❖ **DC** once again boss the middle-overs, striking every **15.6** balls, while **CSK** found it very hard to do so, with strike-rate of **over 25**.
- ❖ **PBKS** bowlers were hard to hit boundaries against, with them being the only team with balls-per-boundary **over 6!**

Middle Bowlers



Caption

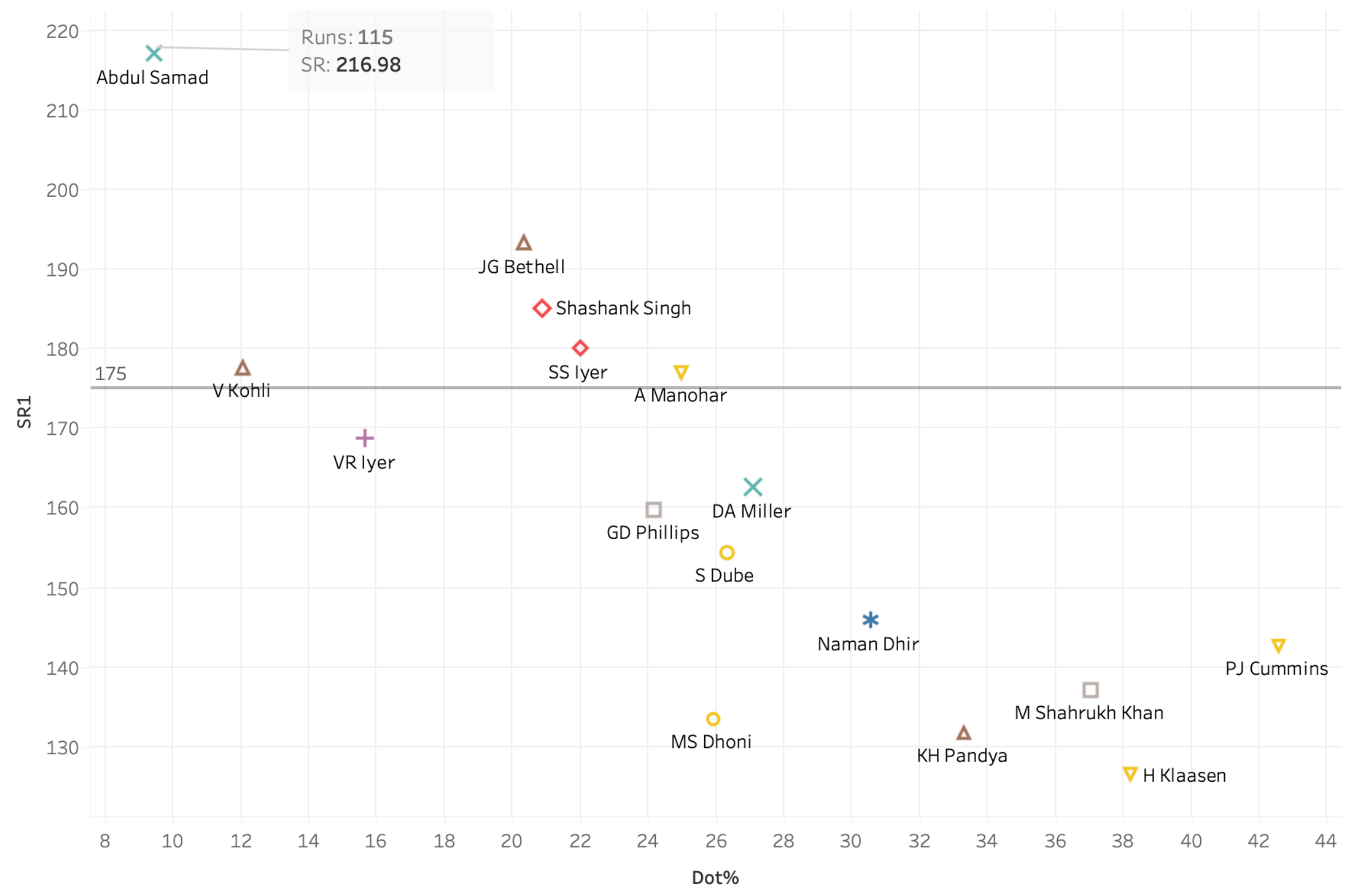
Min. overs = 10. Max Economy = 10. Max SR = 24.
Farooqi is the most economical (7.68), while Ghazanfar has the best (11.57) strike-rate.

- ❖ One more stat, to prove why wickets are gold-dust in this format...
- ❖ There are **49** instances of a team losing **4-or-more** wickets in the middle overs (7-15). They go on to lose **71.43%** of the matches!
- ❖ So once again, don't lose too many in the middle!

Death stats : Team

- ❖ When it comes to finishing, MI did a superb job of maintaining 162 SR at the death, while RR & SRH found things very difficult, striking at <140!
- ❖ LSG managed to find the boundary every 5.26 balls, with GT being the next best at 5.47, who also hit the most sixes in this phase - 37!
- ❖ DC had the worst batting average in this phase, losing wickets every 16 runs.

Death Batters

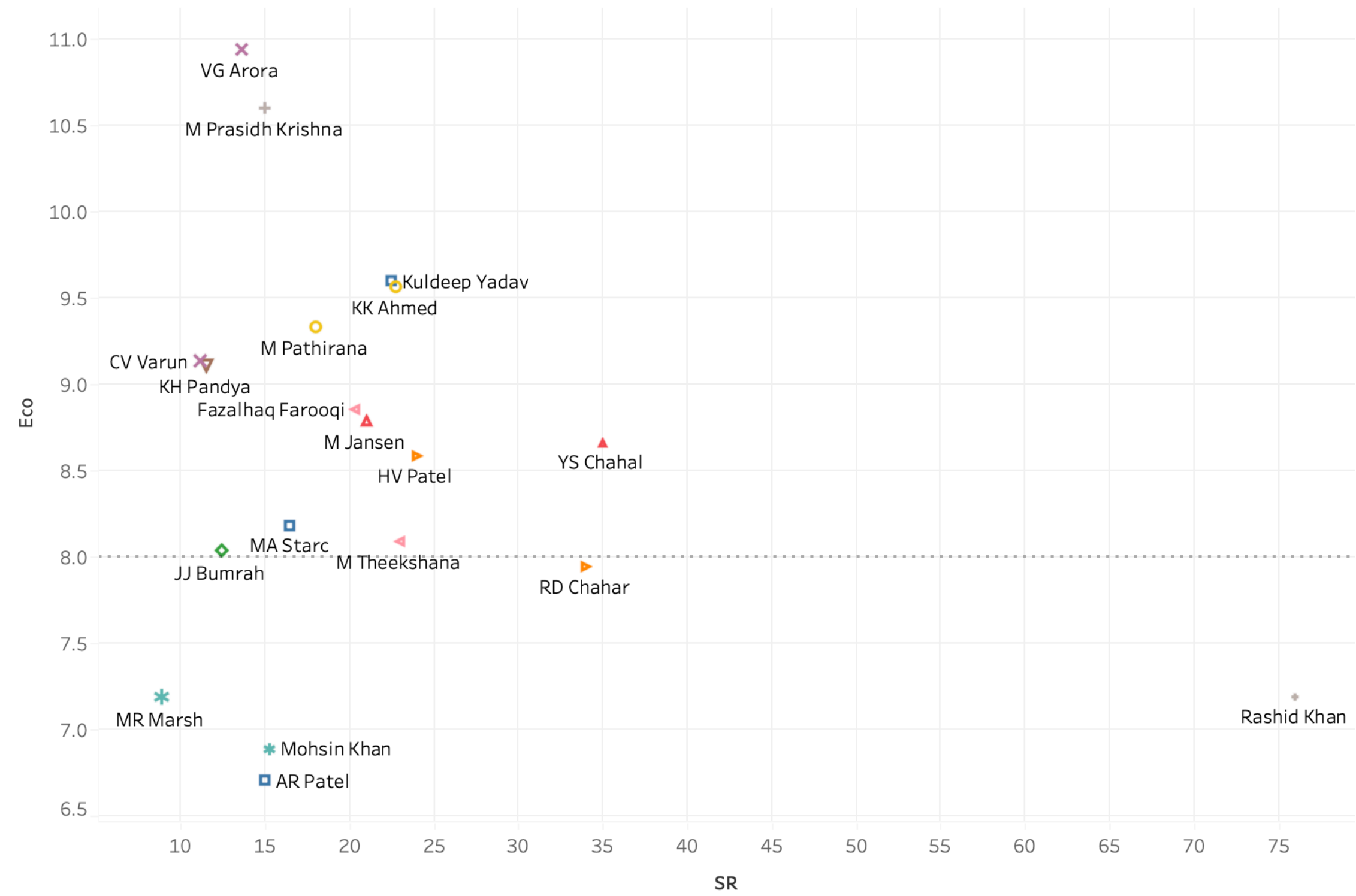


Min. balls faced = 50. Min. Balls/Dismissal = 20.
Samad stands out with 217 SR.

Death stats : Team, continued

- ❖ With the ball, LSG absolutely nailed this phase, striking every 10.8 deliveries, while SRH found it the most difficult, with the number being 27!
- ❖ GT were the hardest to hit boundaries against, conceding one every 7.45 balls.
- ❖ MI & RCB were costly, going over 9.8 rpo in this phase.

Death Bowlers



Team

- ['CSK']
- ['DC']
- ['GT']
- ['KRR']
- ['LSG']
- ['MI']
- ['PBKS']
- ['RCB']
- ['RR']
- ['SRH']

Team

- ['CSK']
- ['DC']
- ['GT']
- ['KRR']
- ['LSG']
- ['MI']
- ['PBKS']
- ['RCB']
- ['RR']
- ['SRH']

Caption

Min. overs = 10. Axar being the most-economical, LSG have two bowlers with Eco < 8.
Mitch Marsh has the best SR.