

# Jose Altuve vs Dylan Cease – Scouting Report

	Notes
Cease	<p>Facing RHH, Cease mainly uses the 4S and Slider working in the KC &amp; Sweeper. His Sliders produce a whiff 43% of the time on a swing and is the chase pitch. When he gets a chase on the SL, it has a 65% whiff rate, tough to get a hit off a chased SL. 4S is very hittable inside the zone, RHH get a hard hit 50% of the time. Would watch for a 4S that comes into the zone to capitalize. Typically starts off RHH with a 4S/SL but with Altuve would expect him to start with a breaking ball or at least go to the breaking early in the count. 2 Strikes definitely expect a SL, that is not in the zone (0–2 SL Zone Rate = 15%, 1–2 SL Zone Rate = 31%, 2–2 SL Zone Rate = 35%). First pitch Sliders are throw on the outside edge of plate but he has been known to throw them high and in the zone, first pitch SL has a .401 xwOBA. Utilizes back to back SL often and gets a chase 40% of the time on the 2nd SL. If Cease gets behind early, would expect a high percent of in–zone fastballs. 4S tends to live up early but then drops down and away as the count goes on or if he is behind. Slider is consistently low and away, but if he gets behind and throws a SL expect it to catch the outside corner. Has a pretty decent chance of leaving a breaking ball hanging over the plate as he the PA starts to increase. Would expect Cease to either start with an in–zone breaking ball which can be trouble for him, as Altuve often swings first pitch. Or starts with a high fastball then works the outside edge with breaking balls for the rest of the PA.</p>
Altuve	<p>Facing RHP, Altuve has high chase rates specifically on the off speed Cease throws. Pitches within the zone, Altuve does not typically miss, but when he chases a SL he has a 44% chase rate. Attacking Altuve with off speed outside the zone will lead to swings. Chased SL only have a 4% hard–hit rate, while 4S will likely result in a hard–hit both in and out of the zone. 4S out of the zone still have xwOBA of .416, even chased gets off good swings vs 4S. Altuve does swing at pitches early, so would be cautious at throwing in a 4S to try and steal a strike (75% Z–Swing Rate on first pitch 4S, 70% Z–Swing Rate on first pitch SL). Also, does not chase at the start but will chase breaking balls early in the count. Back to Back breaking balls elicit a chase 50% of the time. If pitcher gets behind, typically will not chase the breaking ball. Will swing at the high fastball but does not get much hard hits if placed up and in on him. Cannot leave the Slider in the zone against Altuve, damage zone is right where Cease places his SL when he is behind. Overall, would throw 4S up and in on Altuve then back with low and away SL. Anything in–zone early can have damage done, otherwise Cease will be playing the corners with 4S &amp; SL/Sweeper.</p>

Dylan Cease vs RHH											
Pitch	Usage	Zone %	Z–Swing %	Heart %	H–Swing %	O–Zone %	Chase %	Whiff %	Z–Whiff %	H–Whiff %	O–Whiff %
4–Seam	40%	55%	72%	29%	80%	45%	28%	25%	20%	18%	42%
Kn.Curve	6%	42%	53%	21%	56%	58%	31%	38%	21%	10%	60%
Slider	47%	42%	71%	17%	75%	58%	36%	43%	27%	16%	65%
Sweeper	7%	31%	56%	16%	44%	69%	23%	35%	22%	29%	50%
ALL	51%	46%	70%	22%	75%	54%	32%	35%	23%	17%	57%



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Jose Altuve vs RHP											
Pitch	Usage	Zone %	Z–Swing %	Heart %	H–Swing %	O–Zone %	Chase %	Whiff %	Z–Whiff %	H–Whiff %	O–Whiff %
4–Seam	21%	49%	62%	32%	76%	51%	37%	14%	7%	8%	26%
Kn.Curve	1%	44%	50%	28%	40%	56%	60%	20%	0%	0%	33%
Slider	21%	42%	73%	23%	70%	58%	40%	27%	13%	12%	44%
Sweeper	7%	31%	66%	19%	70%	69%	51%	28%	4%	0%	42%
ALL	75%	46%	67%	26%	73%	54%	38%	21%	11%	11%	35%

Dylan Cease vs RHH										
Pitch	Strike %	Ball %	O–Strike %	BIP %	Z–BIP %	O–BIP %	Hard–Hit %	Z–H–Hit %	O–H–Hit %	Heart–H–Hit %
4–Seam	67%	33%	67%	24%	27%	14%	51%	48%	70%	47%
Kn.Curve	61%	39%	61%	38%	47%	27%	31%	33%	25%	50%
Slider	64%	36%	64%	30%	39%	17%	29%	36%	8%	52%
Sweeper	50%	50%	50%	32%	44%	19%	36%	38%	33%	33%
ALL	64%	36%	64%	28%	34%	17%	38%	40%	26%	49%

Jose Altuve RHP										
Pitch	Strike %	Ball %	O–Strike %	BIP %	Z–BIP %	O–BIP %	Hard–Hit %	Z–H–Hit %	O–H–Hit %	Heart–H–Hit %
4–Seam	68%	32%	68%	43%	50%	31%	41%	43%	36%	46%
Kn.Curve	72%	28%	72%	40%	25%	50%	0%	0%	0%	–
Slider	67%	33%	67%	39%	48%	27%	26%	35%	4%	42%
Sweeper	65%	35%	65%	46%	72%	30%	35%	50%	15%	55%
ALL	66%	34%	66%	41%	49%	29%	28%	33%	17%	38%

# Jose Altuve vs Dylan Cease – Scouting Report

Dylan Cease vs RHH										
Pitch	wOBA	xwOBA	xBA	BABIP	ISO	Z–wOBA	Z–xwOBA	Z–xBA	Z–BABIP	Z–ISO
4–Seam	.354	.369	.365	.151	.108	.330	.325	.357	.220	.132
Kn.Curve	.398	.391	.488	.300	.200	.364	.577	.510	.182	.273
Slider	.204	.205	.294	.144	.091	.262	.250	.319	.190	.140
Sweeper	.250	.270	.280	.200	.067	.180	.273	.307	.200	.000

Jose Altuve vs RHP										
Pitch	wOBA	xwOBA	xBA	BABIP	ISO	Z–wOBA	Z–xwOBA	Z–xBA	Z–BABIP	Z–ISO
4–Seam	.385	.360	.332	.194	.231	.331	.329	.332	.171	.271
Kn.Curve	.180	.400	.533	.200	.000	.900	.158	.151	1.000	.000
Slider	.343	.311	.305	.219	.143	.399	.340	.318	.283	.233
Sweeper	.351	.279	.328	.238	.214	.522	.344	.322	.300	.450

Dylan Cease vs RHH										
Pitch	O–wOBA	O–xwOBA	O–xBA	O–BABIP	O–ISO	H–wOBA	H–xwOBA	H–xBA	H–BABIP	H–ISO
4–Seam	.400	.453	.419	.021	.062	.367	.390	.369	.250	.154
Kn.Curve	.439	.185	.439	.444	.111	.443	.716	.503	.143	.429
Slider	.097	.125	.213	.061	.000	.277	.316	.341	.192	.192
Sweeper	.390	.264	.208	.200	.200	.000	.198	.282	.000	.000

# Jose Altuve vs Dylan Cease – Scouting Report

Jose Altuve vs RHP										
Pitch	O-wOBA	O-xwOBA	O-xBA	O-BABIP	O-ISO	H-wOBA	H-xwOBA	H-xBA	H-BABIP	H-ISO
4-Seam	.484	.416	.331	.237	.158	.369	.372	.328	.151	.358
Kn.Curve	.000	.461	.660	.000	.000	–	–	–	–	–
Slider	.268	.273	.276	.133	.022	.450	.409	.356	.324	.294
Sweeper	.195	.221	.336	.182	.000	.617	.370	.316	.250	.667



# Jose Altuve vs Dylan Cease – Scouting Report

Dylan Cease Usage By Count RHH

4S	45.3%	35.6%	22.8%	32.8%	43.5%	29.4%	39.1%	63.2%	28.6%	100.0%	68.6%	47.9%
SL	35.8%	46.8%	63.0%	57.7%	43.5%	58.8%	58.7%	32.9%	62.2%	0.0%	28.6%	49.0%
SW	11.1%	12.2%	7.6%	4.4%	5.2%	5.1%	2.2%	0.0%	4.2%	0.0%	2.9%	2.1%
KC	7.8%	5.3%	6.5%	5.1%	7.8%	6.8%	0.0%	3.9%	5.0%	0.0%	0.0%	1.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve Usage By Count RHP

4S	21.2%	14.8%	10.1%	19.6%	23.4%	21.2%	31.1%	15.1%	24.3%	50.0%	32.6%	32.6%
SL	18.9%	23.5%	31.2%	19.6%	22.8%	17.9%	9.8%	26.7%	25.0%	10.0%	17.4%	17.4%
SW	4.7%	10.9%	17.4%	6.0%	7.2%	14.6%	0.0%	2.3%	3.6%	0.0%	2.2%	4.7%
KC	1.0%	1.3%	1.8%	0.0%	0.0%	2.0%	1.6%	0.0%	2.9%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Dylan Cease Zone % By Count RHH

4S	55.8%	61.2%	33.3%	55.6%	50.7%	46.2%	55.6%	64.6%	50.0%	61.5%	62.5%	58.7%
SL	43.4%	34.1%	15.5%	53.2%	43.3%	31.7%	55.6%	40.0%	35.1%	0.0%	100.0%	76.6%
SW	32.5%	47.8%	28.6%	16.7%	12.5%	22.2%	100.0%	0.0%	0.0%	0.0%	100.0%	0.0%
KC	57.1%	20.0%	33.3%	42.9%	50.0%	41.7%	0.0%	0.0%	16.7%	0.0%	0.0%	100.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve Zone % By Count RHP

4S	47.6%	38.2%	54.5%	66.7%	35.9%	31.2%	63.2%	30.8%	50.0%	70.0%	60.0%	67.9%
SL	46.7%	44.4%	23.5%	57.6%	34.2%	18.5%	33.3%	43.5%	45.7%	50.0%	50.0%	60.0%
SW	34.8%	40.0%	5.3%	50.0%	41.7%	22.7%	0.0%	100.0%	0.0%	0.0%	0.0%	50.0%
KC	80.0%	66.7%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	25.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Dylan Cease O-Zone % By Count RHH

4S	44.2%	38.8%	66.7%	44.4%	49.3%	53.8%	44.4%	35.4%	50.0%	38.5%	37.5%	41.3%
SL	56.6%	65.9%	84.5%	46.8%	56.7%	68.3%	44.4%	60.0%	64.9%	0.0%	0.0%	23.4%
SW	67.5%	52.2%	71.4%	83.3%	87.5%	77.8%	0.0%	0.0%	100.0%	0.0%	0.0%	100.0%
KC	42.9%	80.0%	66.7%	57.1%	50.0%	58.3%	0.0%	100.0%	83.3%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve O-Zone % By Count RHP

4S	52.4%	61.8%	45.5%	33.3%	64.1%	68.8%	36.8%	69.2%	50.0%	30.0%	40.0%	32.1%
SL	53.3%	55.6%	76.5%	42.4%	65.8%	81.5%	66.7%	56.5%	54.3%	50.0%	50.0%	40.0%
SW	65.2%	60.0%	94.7%	50.0%	58.3%	77.3%	0.0%	0.0%	100.0%	0.0%	100.0%	50.0%
KC	20.0%	33.3%	100.0%	0.0%	0.0%	100.0%	0.0%	0.0%	75.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2



# Jose Altuve vs Dylan Cease – Scouting Report

Dylan Cease Heart % By Count RHH

4S	31.9%	38.8%	19.0%	24.4%	26.9%	17.3%	16.7%	35.4%	26.5%	30.8%	29.2%	30.4%
SL	17.1%	14.8%	5.2%	21.5%	23.9%	6.7%	18.5%	24.0%	10.8%	0.0%	40.0%	46.8%
SW	17.5%	21.7%	0.0%	16.7%	12.5%	11.1%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%
KC	35.7%	0.0%	16.7%	0.0%	25.0%	16.7%	0.0%	0.0%	16.7%	0.0%	0.0%	100.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve Heart % By Count RHP

4S	35.0%	14.7%	45.5%	42.4%	23.1%	18.8%	47.4%	15.4%	32.4%	30.0%	26.7%	50.0%
SL	28.3%	20.4%	8.8%	27.3%	23.7%	7.4%	16.7%	21.7%	31.4%	50.0%	12.5%	33.3%
SW	26.1%	16.0%	5.3%	40.0%	16.7%	9.1%	0.0%	100.0%	0.0%	0.0%	0.0%	50.0%
KC	60.0%	33.3%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Dylan Cease Swing % By Count RHH

4S	38.0%	67.2%	57.1%	40.0%	49.3%	65.4%	38.9%	62.5%	64.7%	23.1%	41.7%	78.3%
SL	38.8%	44.3%	32.8%	46.8%	61.2%	56.7%	44.4%	52.0%	59.5%	0.0%	50.0%	80.9%
SW	20.0%	47.8%	28.6%	33.3%	50.0%	33.3%	0.0%	0.0%	40.0%	0.0%	100.0%	50.0%
KC	17.9%	50.0%	16.7%	57.1%	58.3%	58.3%	0.0%	33.3%	50.0%	0.0%	0.0%	100.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve Swing % By Count RHP

4S	50.5%	38.2%	63.6%	36.4%	41.0%	53.1%	42.1%	23.1%	67.6%	40.0%	40.0%	78.6%
SL	50.0%	48.1%	61.8%	48.5%	60.5%	44.4%	16.7%	60.9%	74.3%	0.0%	37.5%	73.3%
SW	47.8%	64.0%	52.6%	20.0%	50.0%	63.6%	0.0%	100.0%	80.0%	0.0%	100.0%	50.0%
KC	40.0%	66.7%	50.0%	0.0%	0.0%	33.3%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Dylan Cease Z-Swing % By Count RHH

4S	54.9%	85.4%	85.7%	60.0%	70.6%	91.7%	40.0%	83.9%	94.1%	37.5%	66.7%	100.0%
SL	46.4%	83.3%	77.8%	57.1%	75.9%	84.8%	53.3%	90.0%	96.2%	0.0%	50.0%	86.1%
SW	38.5%	72.7%	50.0%	100.0%	100.0%	50.0%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%
KC	25.0%	100.0%	50.0%	33.3%	66.7%	100.0%	0.0%	0.0%	100.0%	0.0%	0.0%	100.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve Z-Swing % By Count RHP

4S	73.5%	53.8%	66.7%	50.0%	28.6%	50.0%	58.3%	25.0%	82.4%	42.9%	44.4%	89.5%
SL	69.8%	66.7%	100.0%	52.6%	84.6%	80.0%	0.0%	70.0%	93.8%	0.0%	75.0%	100.0%
SW	62.5%	70.0%	100.0%	20.0%	60.0%	100.0%	0.0%	100.0%	0.0%	0.0%	0.0%	50.0%
KC	25.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2



# Jose Altuve vs Dylan Cease – Scouting Report

Dylan Cease Chase % By Count RHH

4S	16.7%	38.5%	42.9%	15.0%	27.3%	42.9%	37.5%	23.5%	35.3%	0.0%	0.0%	47.4%
SL	32.9%	24.1%	24.5%	35.1%	50.0%	43.7%	33.3%	26.7%	39.6%	0.0%	0.0%	63.6%
SW	11.1%	25.0%	20.0%	20.0%	42.9%	28.6%	0.0%	0.0%	40.0%	0.0%	0.0%	50.0%
KC	8.3%	37.5%	0.0%	75.0%	50.0%	28.6%	0.0%	33.3%	40.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve Chase % By Count RHP

4S	29.6%	28.6%	60.0%	9.1%	48.0%	54.5%	14.3%	22.2%	52.9%	33.3%	33.3%	55.6%
SL	32.7%	33.3%	50.0%	42.9%	48.0%	36.4%	25.0%	53.8%	57.9%	0.0%	0.0%	33.3%
SW	40.0%	60.0%	50.0%	20.0%	42.9%	52.9%	0.0%	0.0%	80.0%	0.0%	100.0%	50.0%
KC	100.0%	0.0%	50.0%	0.0%	0.0%	33.3%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Dylan Cease Whiff % By Count RHH

4S	29.0%	24.4%	33.3%	27.8%	9.1%	20.6%	42.9%	20.0%	36.4%	33.3%	20.0%	27.8%
SL	60.0%	35.9%	68.4%	59.5%	43.9%	32.2%	75.0%	38.5%	27.3%	0.0%	0.0%	26.3%
SW	37.5%	45.5%	0.0%	100.0%	25.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%
KC	20.0%	40.0%	0.0%	50.0%	42.9%	42.9%	0.0%	0.0%	66.7%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Altuve Whiff % By Count RHP

4S	15.4%	15.4%	42.9%	8.3%	37.5%	11.8%	12.5%	0.0%	4.3%	0.0%	0.0%	9.1%
SL	26.1%	26.9%	28.6%	43.8%	17.4%	16.7%	100.0%	42.9%	26.9%	0.0%	0.0%	9.1%
SW	45.5%	25.0%	40.0%	50.0%	0.0%	35.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
KC	50.0%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Dylan Cease In Play % By Count RHH

4S	21.0%	20.0%	25.0%	33.3%	39.4%	20.6%	28.6%	10.0%	13.6%	66.7%	50.0%	25.0%
SL	30.0%	38.5%	15.8%	18.9%	29.3%	23.7%	8.3%	53.8%	43.2%	0.0%	40.0%	28.9%
SW	50.0%	9.1%	100.0%	0.0%	50.0%	0.0%	0.0%	0.0%	50.0%	0.0%	100.0%	0.0%
KC	40.0%	40.0%	100.0%	25.0%	28.6%	28.6%	0.0%	100.0%	33.3%	0.0%	0.0%	100.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

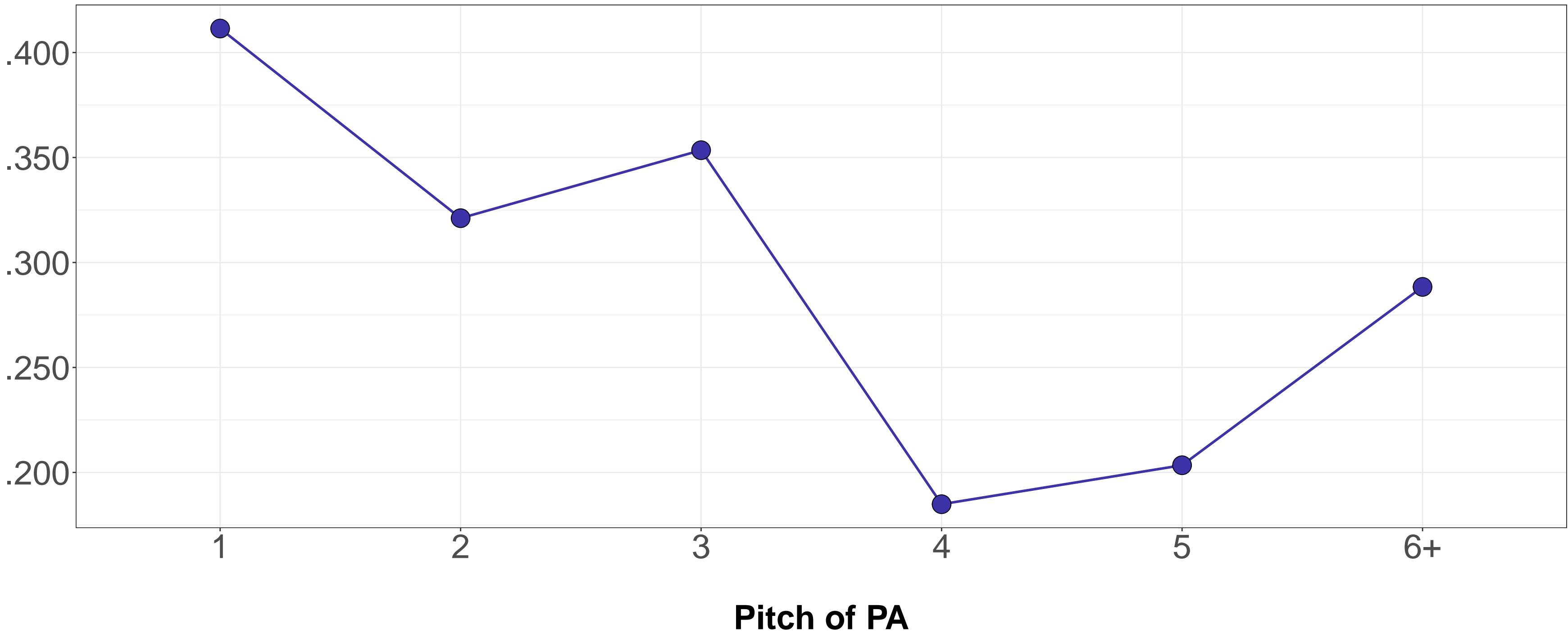
Jose Altuve In Play % By Count RHP

4S	42.3%	53.8%	42.9%	41.7%	12.5%	64.7%	25.0%	33.3%	34.8%	25.0%	50.0%	59.1%
SL	47.8%	30.8%	52.4%	31.2%	26.1%	33.3%	0.0%	21.4%	38.5%	0.0%	66.7%	54.5%
SW	36.4%	25.0%	50.0%	50.0%	66.7%	35.7%	0.0%	100.0%	75.0%	0.0%	100.0%	100.0%
KC	0.0%	50.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

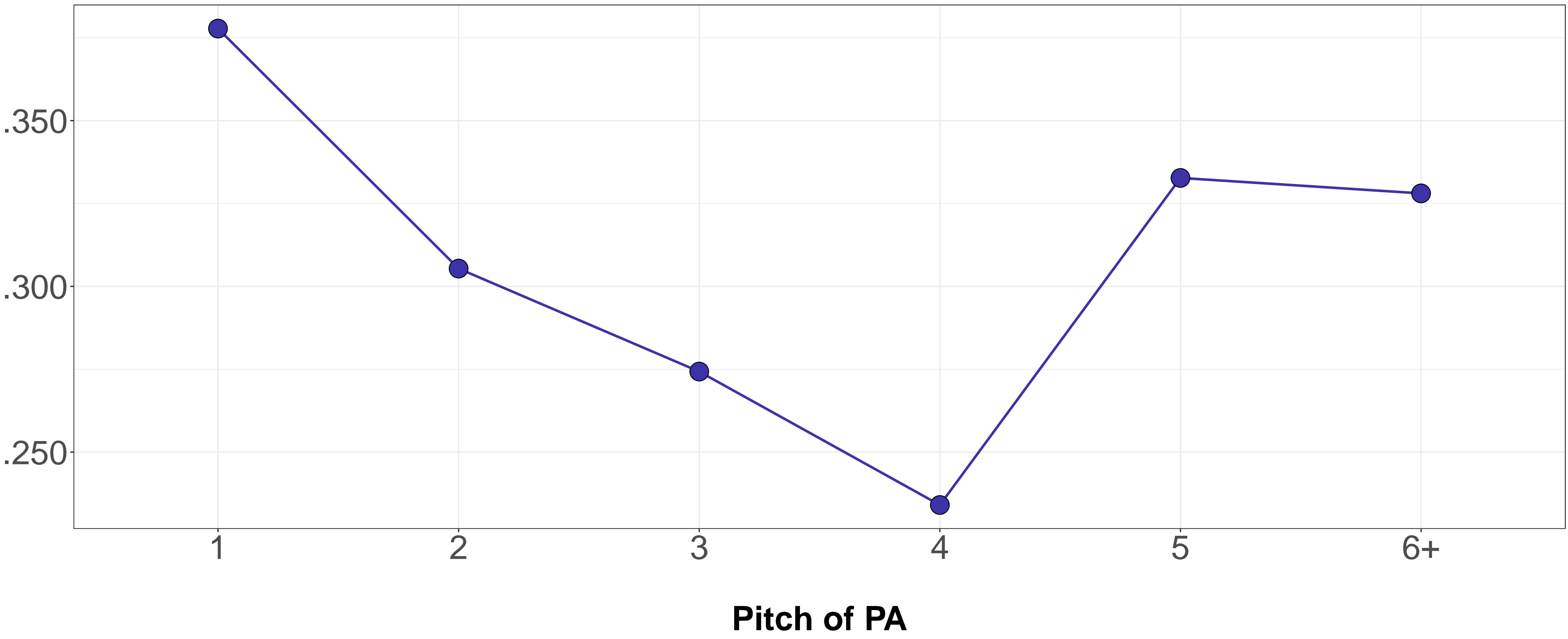


# Jose Altuve vs Dylan Cease – Scouting Report

Dylan Cease xwOBA by Pitch vs RHH



Jose Altuve xwOBA by Pitch vs RHP



Dylan Cease 1st-Pitch Usage vs RHH

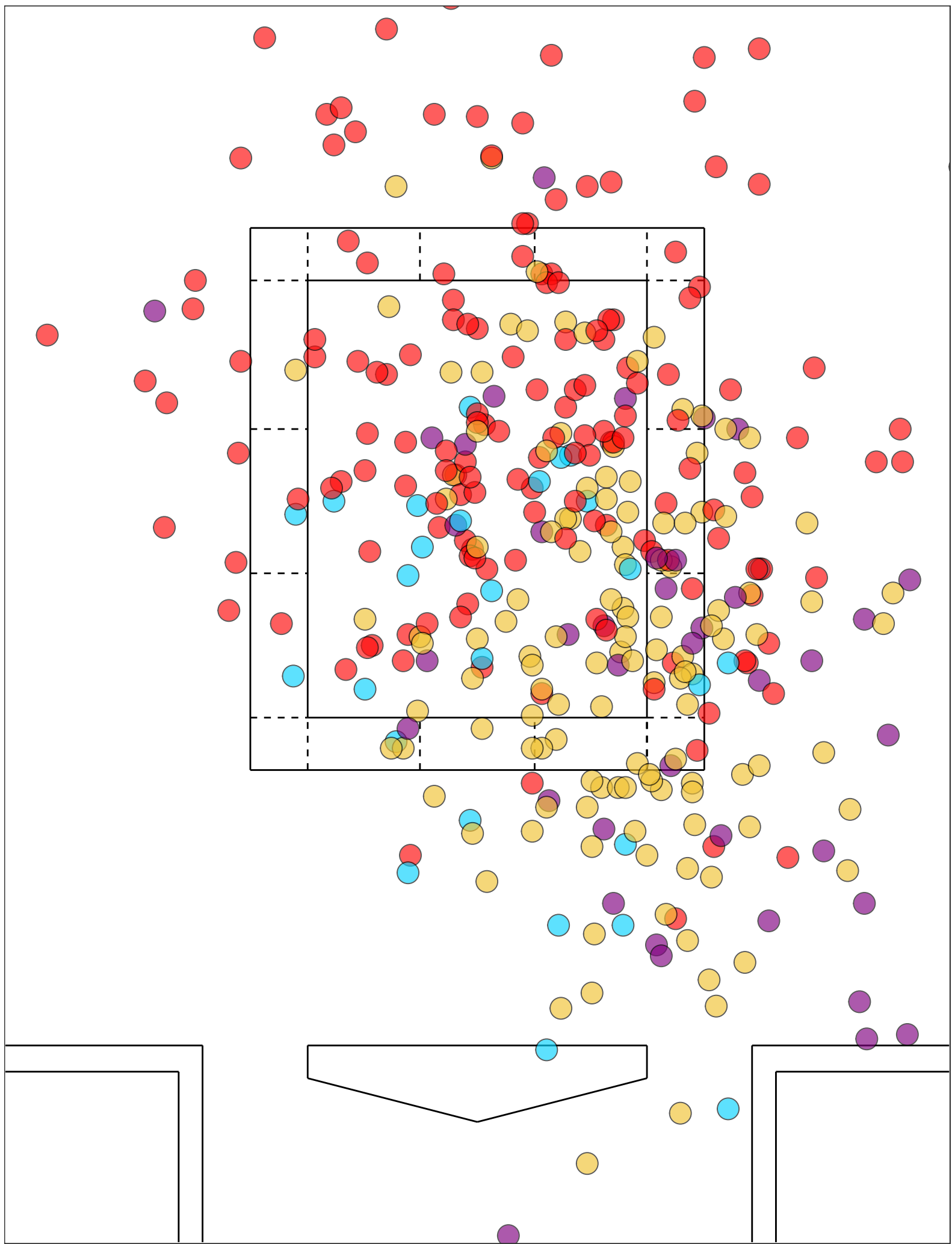
Most Frequent	After Strikeout	After Walk	After Field Out	After Hit	Men in Scoring
4–Seam (45.3%)	4–Seam (42.9%)	Slider (52.9%)	4–Seam (46.7%)	4–Seam (48.6%)	Slider (55.6%)

Jose Altuve 1st-Pitch Swing % vs RHP

1st Time Seeing	2nd Time Seeing	3rd Time Seeing	After Strikeout	After Hit	Men in Scoring
44%	48%	54%	44%	45%	42%

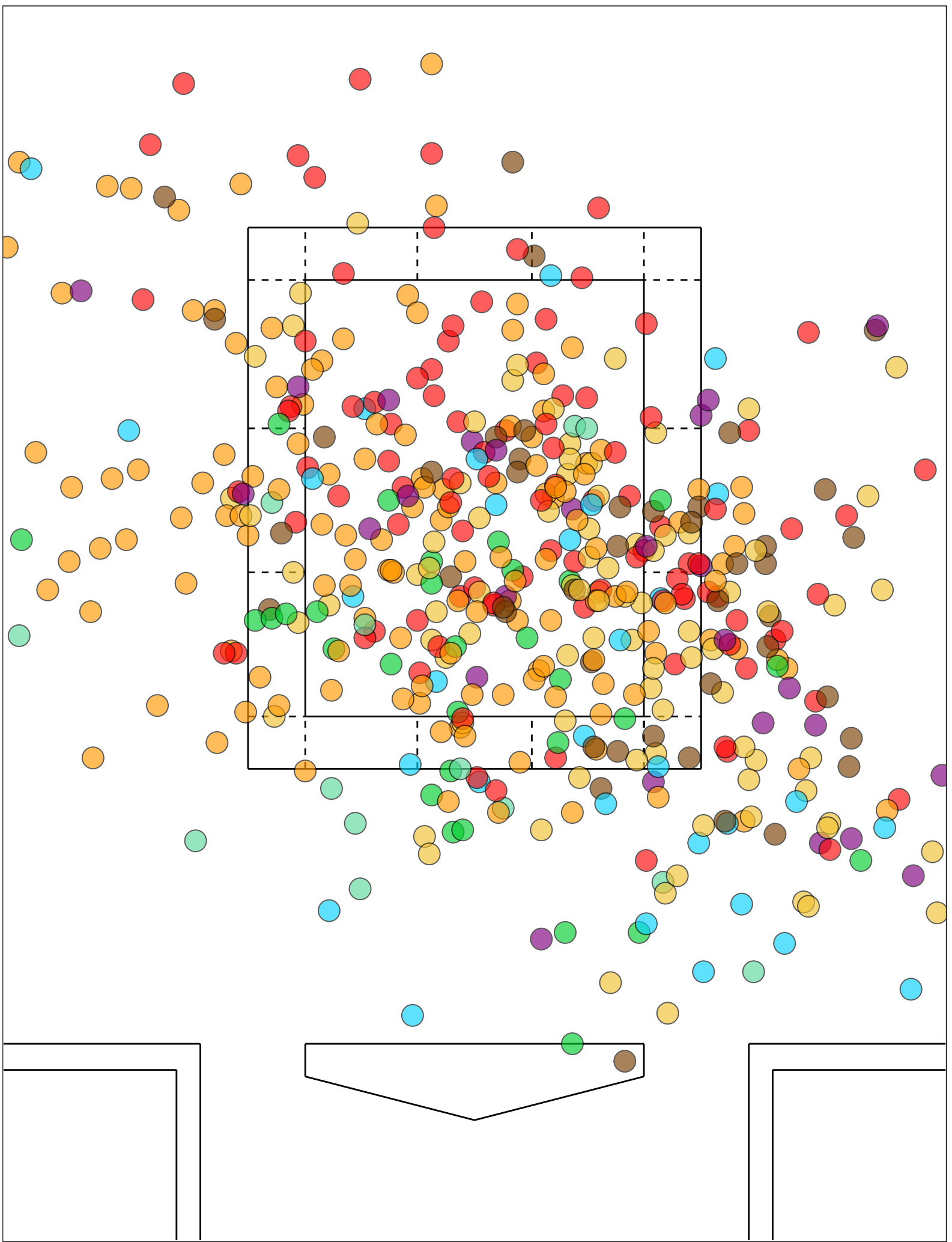
Dylan Cease vs RHH

Pitch	Zone	Heart	Swing	BIP
4S	56%	32%	38%	21%
SL	43%	17%	39%	30%
KC	57%	36%	18%	40%
SW	32%	18%	20%	50%



Jose Altuve vs RHP

Pitch	Zone	Heart	Swing	BIP
4S	48%	35%	50%	42%
SL	47%	28%	50%	48%
SW	35%	26%	48%	36%
KC	80%	60%	40%	0%





# Jose Altuve vs Dylan Cease – Scouting Report

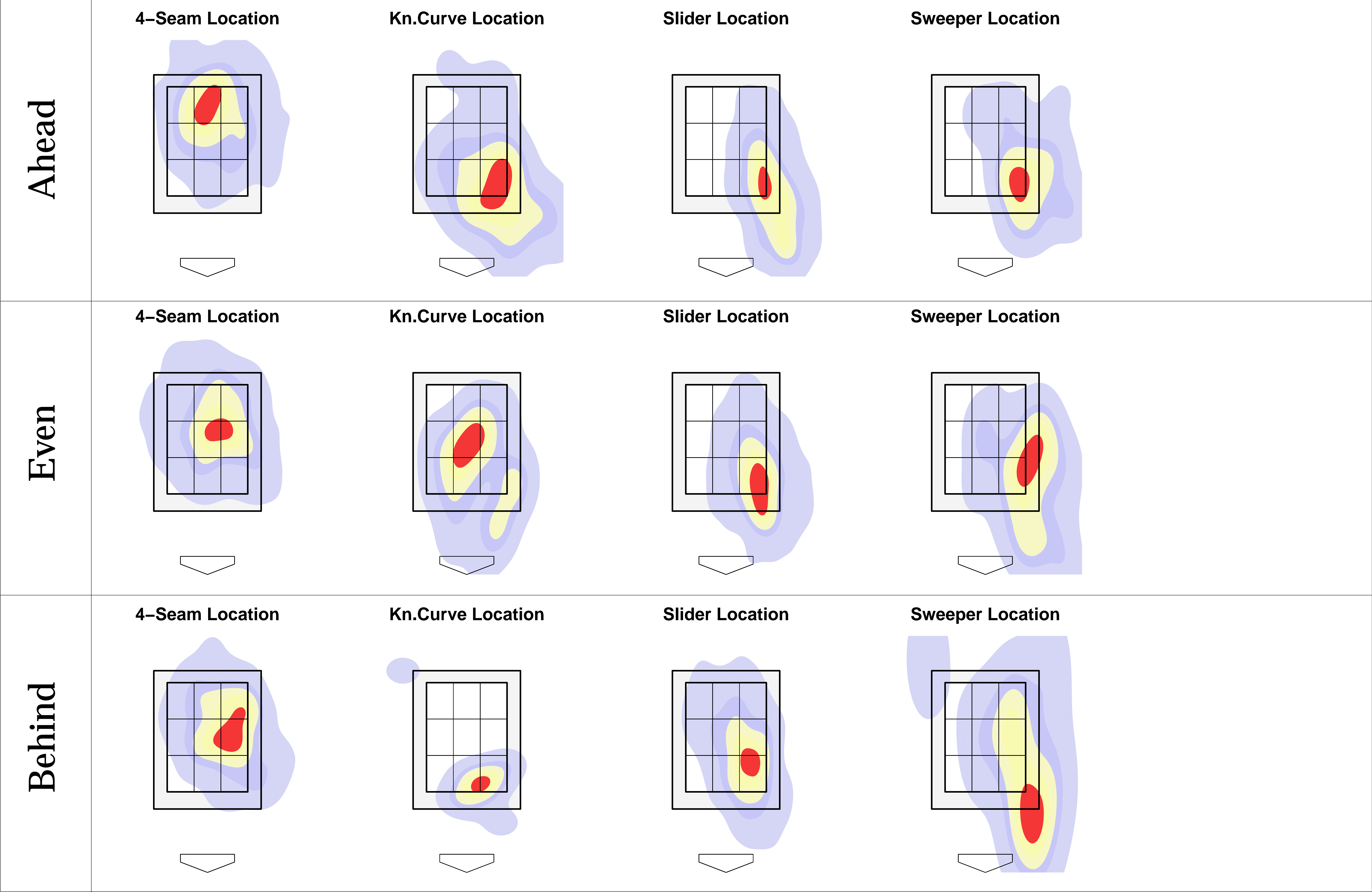
Dylan Cease Two Pitch Sequences vs RHH					
Sequence	Usage	Swing %	Whiff %	Chase %	Zone %
SL–SL	24.2%	51.8%	42.4%	37.1%	42.4%
4S–4S	18.3%	56.8%	22.4%	29.6%	58.3%
SL–4S	17.8%	51.8%	23.8%	24.5%	56.2%
4S–SL	16.6%	43.4%	37.3%	27.7%	41.7%
SW–SL	4.2%	69.5%	51.2%	58.6%	50.8%

Jose Altuve Two Pitch Sequences vs RHP					
Sequence	Usage	Swing %	Whiff %	Chase %	BIP %
FAST–FAST	29.2%	50.4%	17.7%	32.3%	46.2%
FAST–BRK	17.6%	51.8%	26.1%	43.8%	41.7%
BRK–BRK	17.1%	61.1%	27.3%	51.9%	38.6%
BRK–FAST	13.7%	47.4%	8.5%	23.1%	42.7%
OFF–FAST	6.7%	47.1%	10.0%	28.6%	50.0%

Dylan Cease Situational Results vs RHH								
Pitch	Situation	Usage	Zone %	Heart %	Chase %	Whiff %	BIP %	wOBA
4–Seam	Ahead	31%	51%	28%	41%	24%	21%	.123
	Even	42%	54%	30%	22%	25%	25%	.439
	Behind	48%	60%	29%	24%	26%	26%	.428
Kn.Curve	Ahead	6%	32%	11%	26%	38%	38%	.422
	Even	7%	50%	30%	26%	40%	33%	.138
	Behind	3%	36%	9%	57%	33%	50%	1.017
Slider	Ahead	55%	29%	9%	32%	39%	27%	.083
	Even	43%	41%	17%	39%	44%	34%	.209
	Behind	47%	60%	29%	37%	44%	27%	.399
Sweeper	Ahead	9%	38%	15%	25%	31%	19%	.000
	Even	8%	26%	15%	21%	29%	50%	.436
	Behind	2%	30%	20%	29%	75%	25%	.233
Total	Ahead	31%	37%	16%	33%	33%	25%	.115
	Even	42%	46%	23%	30%	35%	31%	.296
	Behind	27%	59%	28%	32%	36%	27%	.426

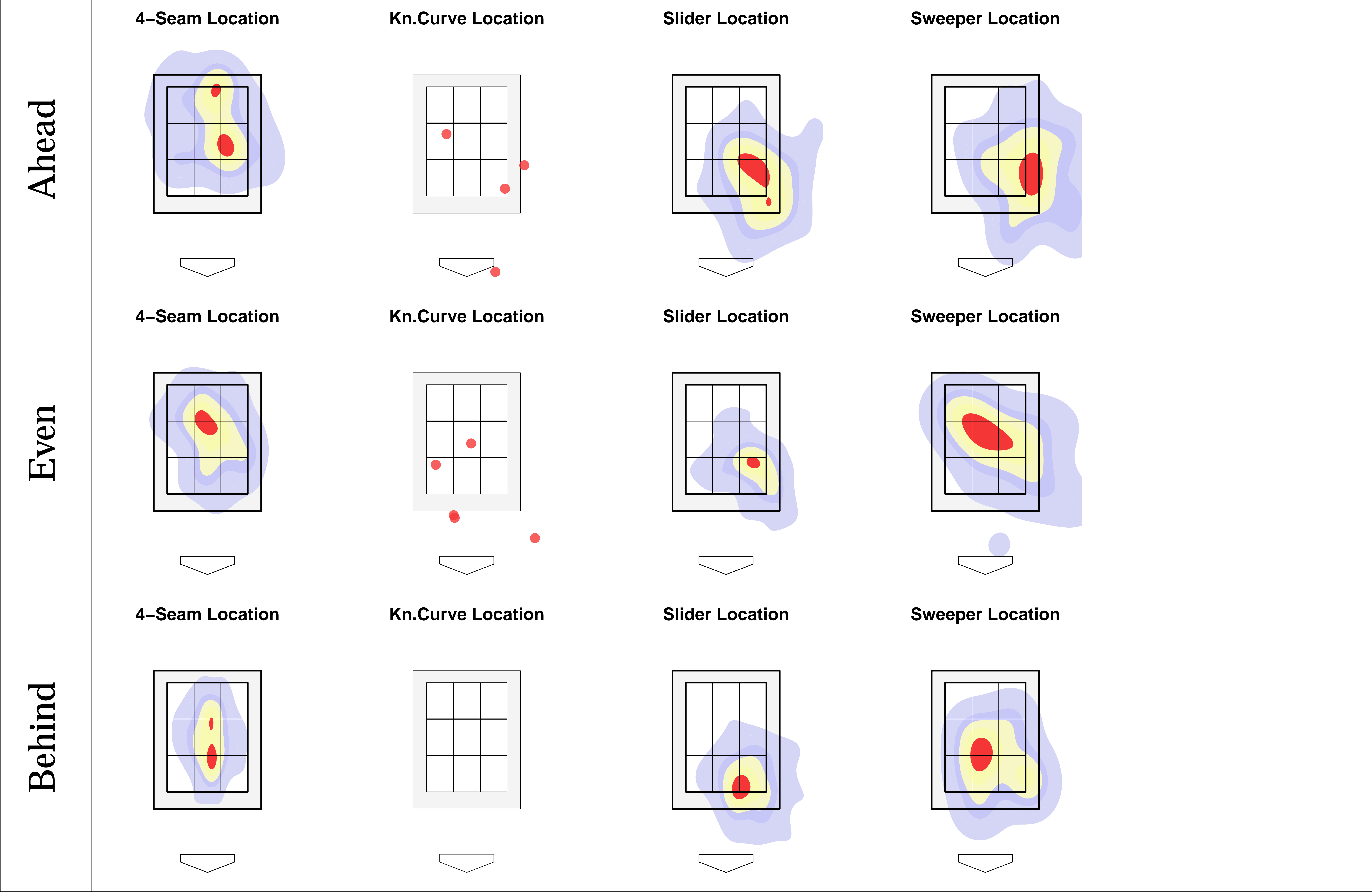
Jose Altuve Situational Results vs RHP								
Pitch	Situation	Usage	Zone %	Heart %	Chase %	Whiff %	BIP %	wOBA
4–Seam	Ahead	16%	38%	21%	44%	19%	57%	.268
	Even	22%	45%	32%	39%	16%	35%	.409
	Behind	25%	62%	39%	27%	7%	45%	.453
Kn.Curve	Ahead	2%	25%	12%	33%	25%	50%	.300
	Even	1%	56%	33%	100%	17%	33%	.000
	Behind	0%	100%	100%	–	–	–	–
Slider	Ahead	23%	32%	14%	40%	25%	39%	.331
	Even	21%	44%	28%	42%	24%	40%	.191
	Behind	19%	52%	25%	38%	33%	36%	.631
Sweeper	Ahead	13%	24%	11%	54%	32%	35%	.298
	Even	5%	32%	20%	48%	24%	52%	.345
	Behind	4%	53%	47%	38%	14%	86%	.512
Total	Ahead	28%	36%	17%	44%	24%	43%	.276
	Even	45%	46%	27%	38%	20%	38%	.305
	Behind	27%	56%	33%	29%	18%	42%	.445

# Dylan Cease vs RHH Pitch Location

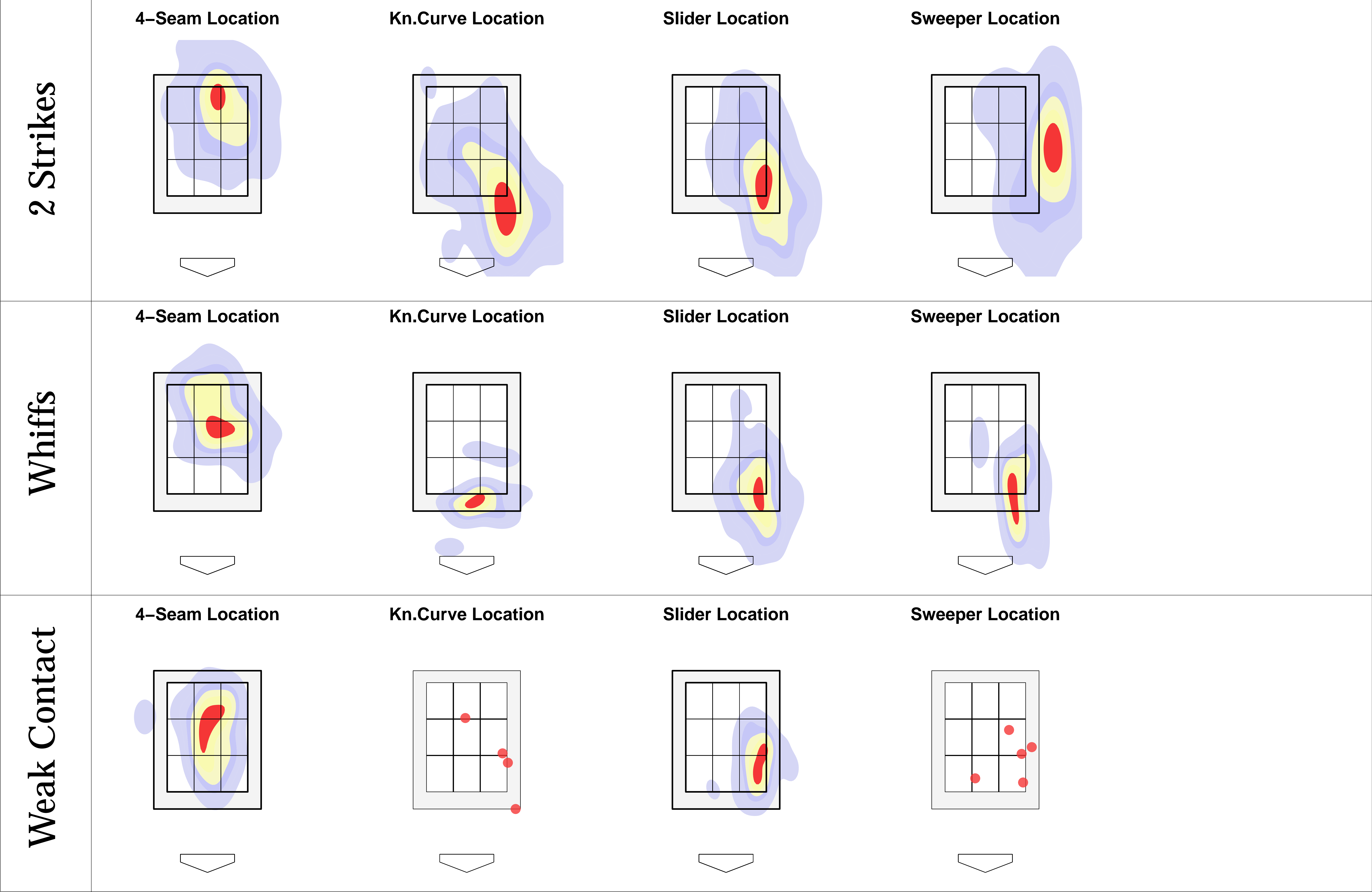




# Jose Altuve vs RHP Swing Location



# Dylan Cease vs RHH Pitch Location





# Jose Altuve vs RHP Swing Location

