

Braeden Allemann - RHP

Pitch Characteristics

Pitch	No.	Usage%	Velo	VeloMax	Tilt	Spin	Whiff%	O-Swing%	Z-Swing%	Z-Contact%	Swing%	Chase%
FB	186	68.4	90.6	94.4	216	2228	18.6	17	68	83	46	8
CB	66	24.3	77.4	80.1	55	2127	14.3	16	29	75	21	9
CH	10	3.7	82.3	85.2	246	2178	NaN	0	0	NaN	0	0
SL	10	3.7	79.7	80.5	56	2179	0.0	0	100	100	20	0

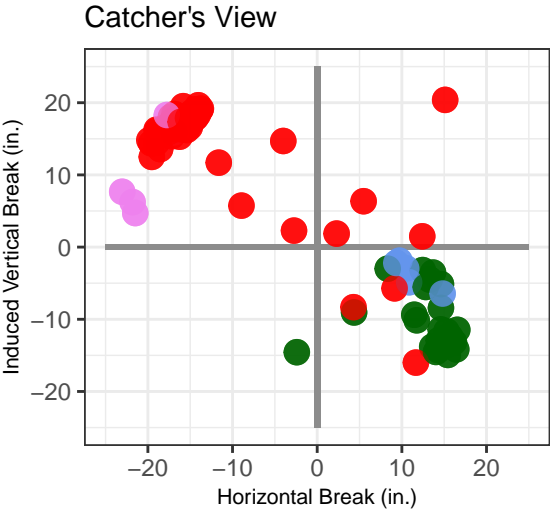
Pitch Usage VS RHB

Pitch	No.	Usage %	1P%	2K%	Strike %	Whiff %
FB	108	69.2	78.9	57.1	55.6	21.1
CB	38	24.4	10.5	28.6	42.1	25.0
SL	8	5.1	5.3	14.3	50.0	0.0
CH	2	1.3	5.3	0.0	0.0	NaN

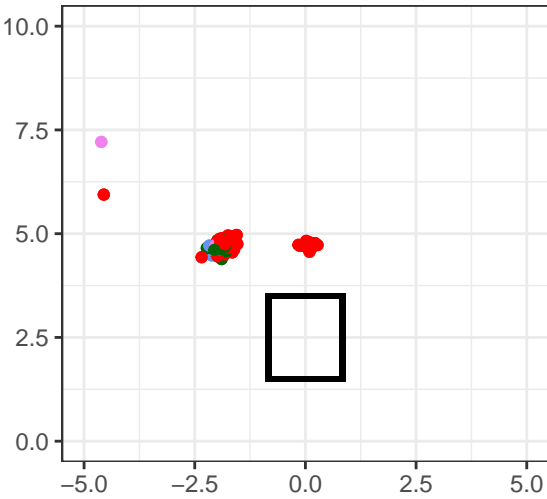
Pitch Usage vs LHB

Pitch	No.	Usage %	1P%	2K%	Strike %	Whiff %
FB	78	67.2	100	68.4	79.5	16.7
CB	28	24.1	0	31.6	50.0	0.0
CH	8	6.9	0	0.0	25.0	NaN
SL	2	1.7	0	0.0	0.0	NaN

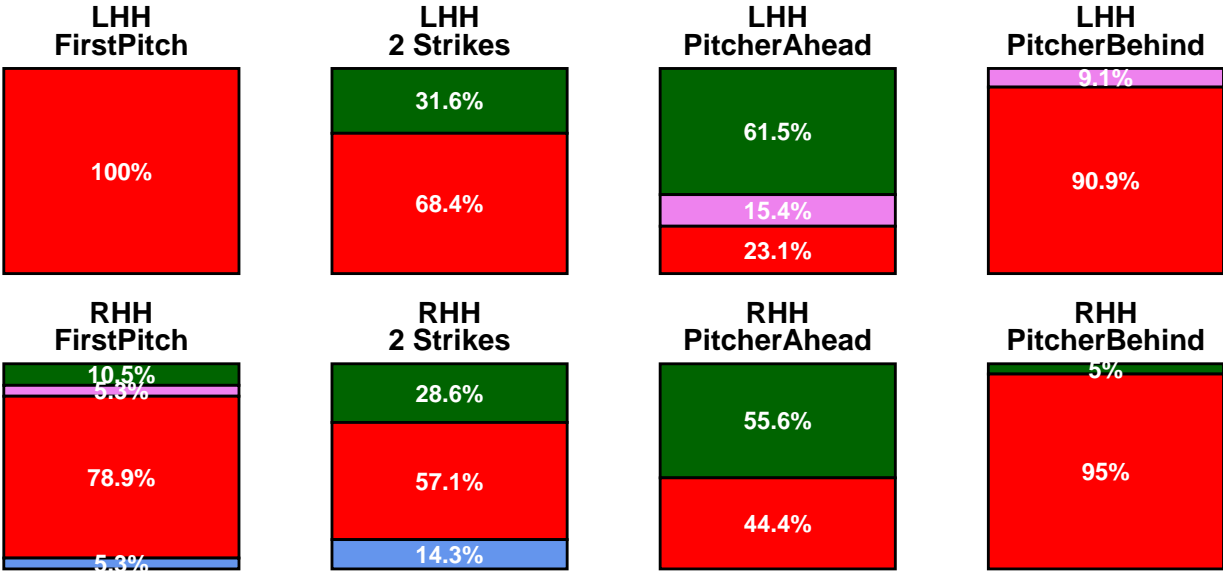
Pitch Movement



Pitch Release Catcher View



Situational Pitch Breakdown



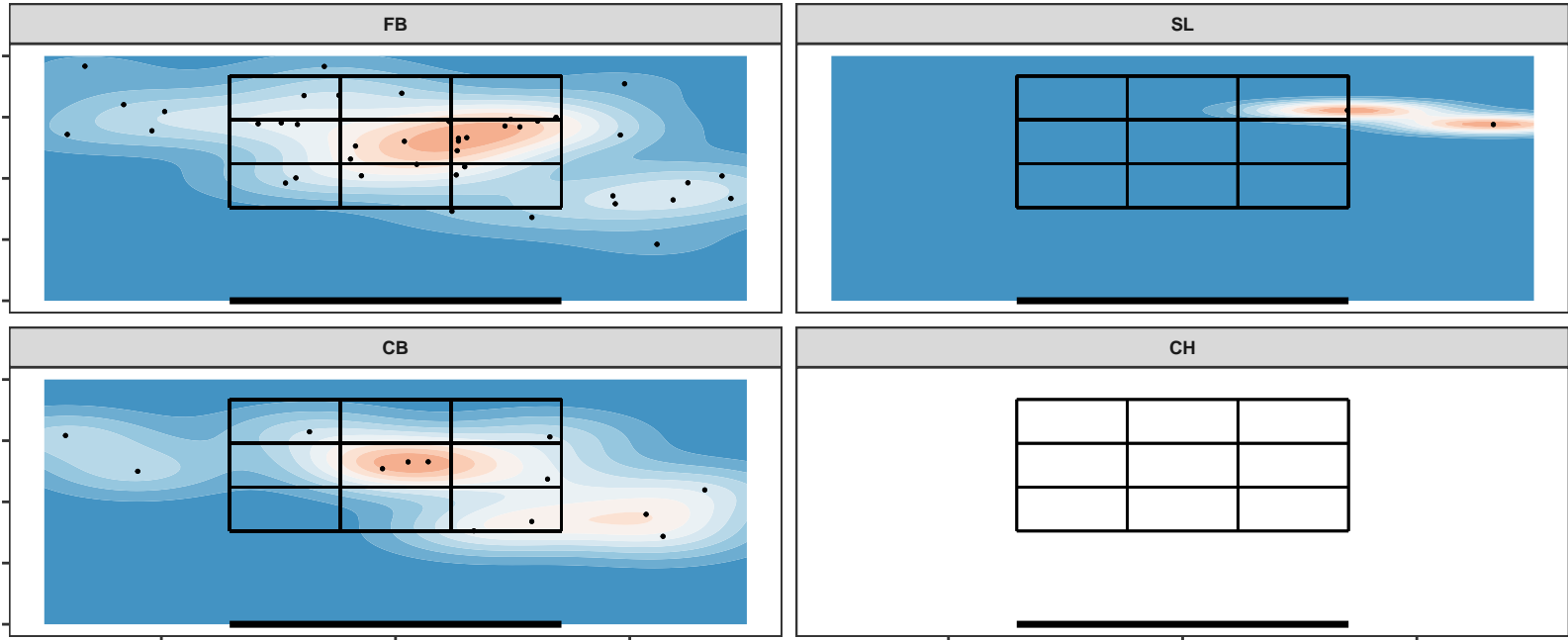
TaggedPitchType



VS RHB

Pitch Frequency VS RHB

Catcher's View



Usage per Count vs RHB

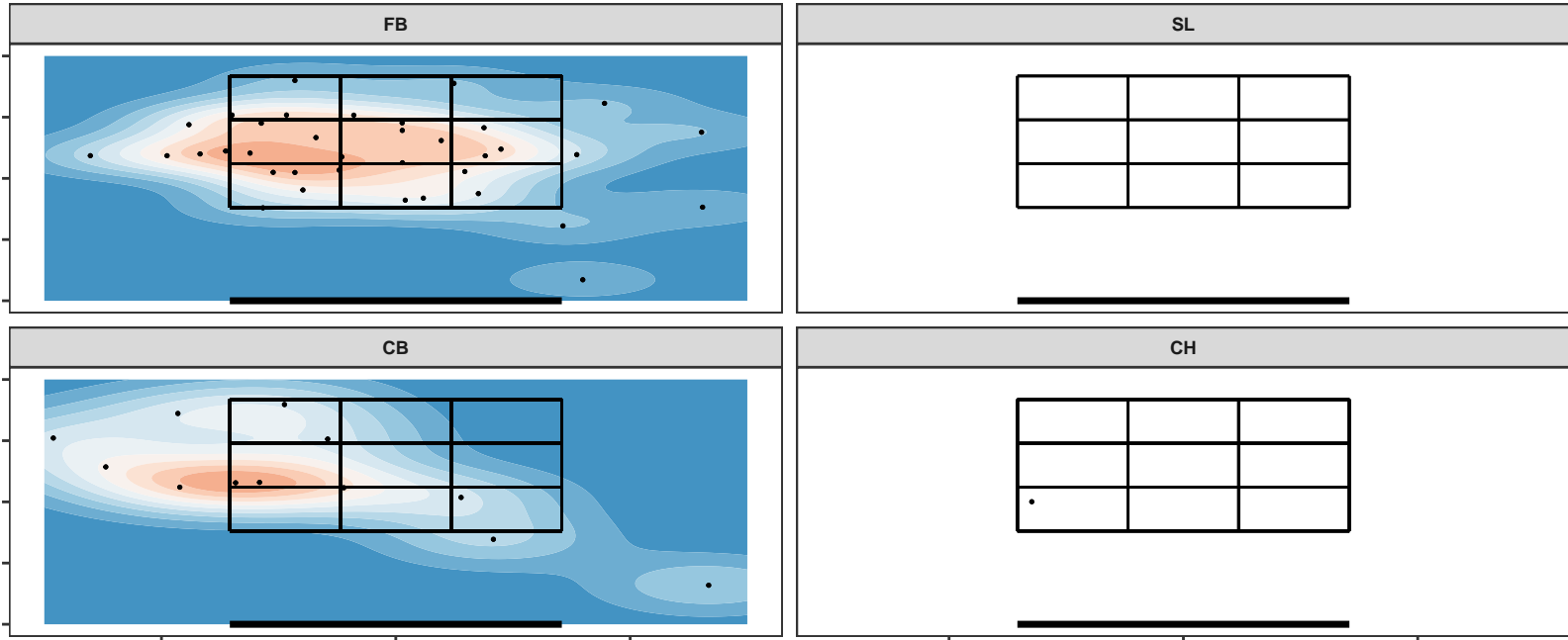
Count	No.	FB %	CT %	CB %	CH %	SL %	SPL %	SLV %
0-0	38	78.9	0	10.5	5.3	5.3	0	0
0-1	18	44.4	0	55.6	0.0	0.0	0	0
0-2	12	66.7	0	16.7	0.0	16.7	0	0
1-0	16	87.5	0	12.5	0.0	0.0	0	0
1-1	18	44.4	0	55.6	0.0	0.0	0	0
1-2	10	20.0	0	60.0	0.0	20.0	0	0
2-0	10	100.0	0	0.0	0.0	0.0	0	0
2-1	4	100.0	0	0.0	0.0	0.0	0	0
2-2	12	50.0	0	33.3	0.0	16.7	0	0
3-0	8	100.0	0	0.0	0.0	0.0	0	0
3-1	2	100.0	0	0.0	0.0	0.0	0	0
3-2	8	100.0	0	0.0	0.0	0.0	0	0

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VS LHB

Pitch Frequency VS LHB

Catcher's View



Usage per Count vs LHB

Count	No.	FB %	CT %	CB %	CH %	SL %	SPL %	SLV %
0-0	18	100.0	0	0.0	0.0	0.0	0	0
0-1	26	23.1	0	61.5	15.4	0.0	0	0
0-2	20	50.0	0	50.0	0.0	0.0	0	0
1-0	8	100.0	0	0.0	0.0	0.0	0	0
1-1	12	66.7	0	0.0	16.7	16.7	0	0
1-2	8	100.0	0	0.0	0.0	0.0	0	0
2-0	6	100.0	0	0.0	0.0	0.0	0	0
2-1	6	66.7	0	0.0	33.3	0.0	0	0
2-2	4	50.0	0	50.0	0.0	0.0	0	0
3-1	2	100.0	0	0.0	0.0	0.0	0	0
3-2	6	100.0	0	0.0	0.0	0.0	0	0

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