

```
[25]: Final_Fielder = Game_Data_Fielders.sort_values('Score', ascending = False)
```

```
[26]: Final_Fielder
```

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[26]:
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	Name	Team	Position	MLB Appearances	wOBA	wRC+	Score
0	Khris Davis	Brewers	OF	938	0.507	218	1.894762
1	Tommy La Stella	Braves	2B	531	0.483	207	1.801667
2	Travis d'Arnaud	Mets	C	544	0.483	207	1.801667
3	Dan Vogelbach	Cubs	1B	244	0.466	180	1.639683
4	Adam Eaton	D-Backs	OF	831	0.435	161	1.495476
..
70	Jason Esposito	Orioles	3B	0	0.254	50	0.653175
71	Daniel Fields	Tigers	OF	1	0.318	9	0.549762
72	Bryan De La Rosa	Braves	C	0	0.201	25	0.444048
73	Gabriel Rosa	Reds	3B	0	0.198	8	0.354286
74	LeVon Washington	Indians	OF	0	0.109	-43	-0.041984

[75 rows x 7 columns]

Now we can go to the pitchers dataset and rank them.

```
[27]: Game_Data_Pitchers = pd.read_csv('/Users/thomasoakley/Project_1_2012_Datasets/
↳Project1_Sampled_Pitchers_Data.csv')
```

```
[28]: Game_Data_Pitchers.describe()
```

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[28]:
```

	MLB Games	xFIP	K/9	Score
count	75.000000	75.000000	75.000000	75.000000
mean	86.546667	3.952800	8.209000	1.110323
std	106.921832	1.040535	2.071045	0.456826
min	0.000000	0.560000	4.455000	0.708664
25%	0.000000	3.380000	6.670000	0.936803
50%	29.000000	3.890000	8.230000	1.048223
75%	132.500000	4.402500	9.240000	1.176235
max	376.000000	9.090000	16.300000	4.658399

```
[30]: Final_Pitcher = Game_Data_Pitchers.sort_values('Score', ascending = False)
```

```
[31]: Final_Pitcher
```

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[31]:
```

	Name	Team	Position	MLB Games	xFIP	K/9	Score
56	Michael Wacha	Cardinals	RHP	173	0.560	16.300	4.658399
45	Kyle Gibson	Twins	RHP	205	2.170	10.770	1.636265
52	Matt Barnes	Red Sox	RHP	325	2.490	11.495	1.565472
59	Noah Syndergaard	Mets	RHP	119	2.630	10.590	1.462754
58	Nathan Karns	Nationals	RHP	67	3.025	11.655	1.433643
..