Senators, by Name

Most to Least Conservative

Session: 24

Rank	Coef	#Votes		Legislator
Senate Coefficient:	-0.045	31		
30	-0.919	*367*	S28	Anderson
24	-0.521	*374*	S14	Baldwin
21	-0.464	*383*	H03	Barlow
7	0.615	*371*	S21	Biteman
16	-0.063	*379*	S02	Boner
5	0.717	*361*	S06	Bouchard
14	0.066	*375*	S31	Brennan
20	-0.443	*389*	S25	Case
27	-0.624	*388*	S20	Cooper
15	-0.005	*368*	S16	Dockstader
22	-0.465	*350*	S01	Driskill
18	-0.272	*367*	S08	Ellis
4	0.746	*376*	S18	French
25	-0.551	*384*	S10	Furphy
31	-0.922	*404*	S17	Gierau
10	0.153	*368*	S11	Hicks
6	0.640	*367*	S05	Hutchings
1	1.135	*376*	S29	Ide
17	-0.168	*371*	S13	Jones
11	0.150	*377*	S22	Kinskey
8	0.387	*379*	S12	Kolb
28	-0.648	*374*	S27	Landen
3	0.862	*366*	S19	Laursen,D
2	0.879	*351*	S24	Mckeown
23	-0.471	*389*	S04	Nethercott
26	-0.619	*361*	S07	Pappas
29	-0.762	*381*	S09	Rothfuss
9	0.291	*392*	S26	Salazar
19	-0.306	*383*	S15	Schuler
13	0.068	*380*	S30	Scott
12	0.127	*385*	S03	Steinmetz

Senators, by Name

Most to Least Conservative

Session: 24

Rank	Coef	#Votes	Legislator	Rank	Coef	#Votes	Legislator	Rank	Coef	#Votes	Legislator

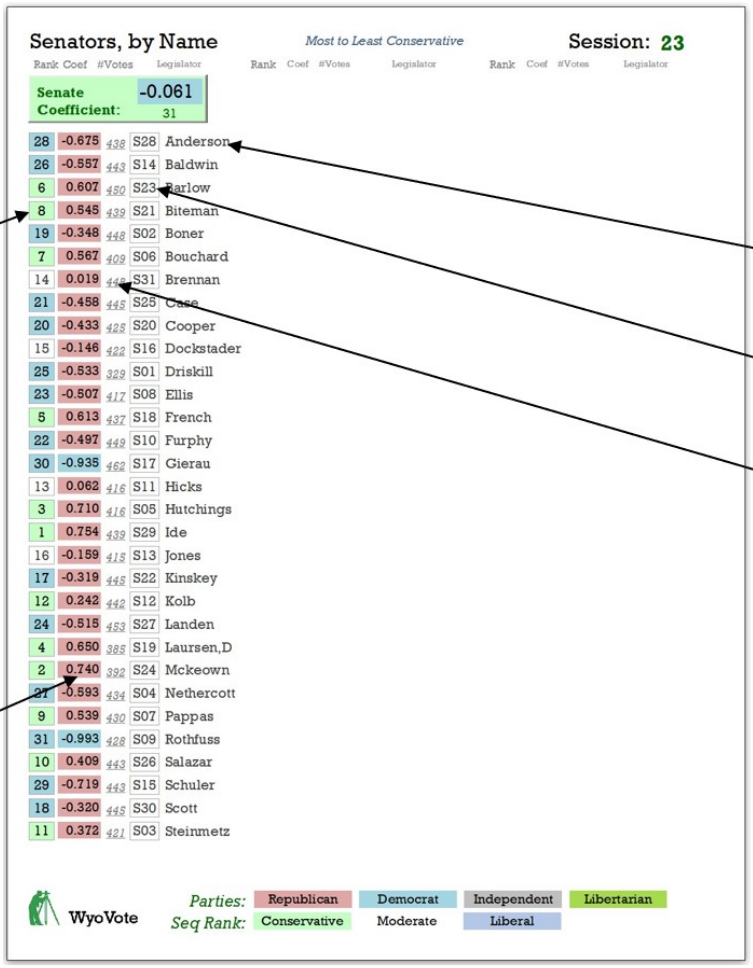
2023 Senators, by Name

Rank:
This column has two types of information:
- Legislator Rank
- Political Leaning

The Legislator Rank is simply the result of sorting the Rank coefficient from + to -.

The Political Leaning is basically define with the more neutral, i.e. Moderate in the middle separating the Conservative from the Liberal.

Coefficient:
This column has the basic calculated coefficient as well as the political party (in color)
- The Coefficient is calculated by adding all of the bill ratings and dividing by the number of votes cast.
- The Party Color is displayed to help understand how the parties voted. (See the Legend at the bottom of the report.)



Last Name

District

#Votes Cast

WyoVote

Parties: Republican | Democrat | Independent | Libertarian

Seq Rank: Conservative | Moderate | Liberal