Input Format

- The website accepts a .csv file as input using the upload button.

	A	B	C	D	E
1	Model	Corr	Rseq	RMSE	Accuracy
2	M1	0.79	0.62	1.25	60.89
3	M2	0.66	0.44	2.89	63.07
4	M3	0.56	0.31	1.57	62.87
5	M4	0.82	0.67	2.68	70.19
6	M5	0.75	0.56	1.3	80.39

A sample input csv file

- First Row: Parameter Names
- First Column: Model Names

  First Column will not be used in calculating Topsis score.

- A minimum of 3 columns (including 'Model Name' column) are required
- Weights are used as a percentage of total weight allocated and can be any positive floating point value except 0
- Impacts can be + or –

  + means higher the parameter value, better is the model

  - means lower the parameter value, better is the model

- The website calculates and displays results applying Topsis method using input csv file, weights, and impacts. A 'download file' button is provided to download the results in .csv format.

	A	B	C	D	E	F	G
1	Model	Corr	Rseq	RMSE	Accuracy	Topsis Score	Rank
2	M1	0.79	0.62	1.25	60.89	0.53229349	3
3	M2	0.66	0.44	2.89	63.07	0.53948232	2
4	M3	0.56	0.31	1.57	62.87	0.10635831	5
5	M4	0.82	0.67	2.68	70.19	0.88033684	1
6	M5	0.75	0.56	1.3	80.39	0.49951296	4

A sample output csv file