	Learner	Data set (name)	Data set (no. of observations)	Cindex	Ihrier	No of features
1	X	A	382		0.20	19.52
2	X	В	443	0.54	0.20	20.84
3	X	С	35	0.31	0.21	2.46
4	Υ	Α	382	0.61	0.20	36.40
5	Υ	В	443	0.58	0.20	35.68
6	Υ	С	35	0.52	0.24	10.38
7	Z	Α	382	0.61	0.20	25.60
8	Z	В	443	0.56	0.20	29.35

0.49 0.23

6.02

Minimum

				/			Minimum Maximum Median	_		_			
1	Learner	Data set (name)	Data set (no. of observations)	Cindex	Ibrier	No. of features							
1	X	Α	382	0.62	0.20	19.52							
2	X	В	443	0.54	0.20	20.84					*		
3	X	С	35	0.31	0.21	2.46		Lear	ner Data set (name)	Data set (no. of observations)	Cindex	Ibrier	No. of features
4	Υ	Α	382	0.61	0.20	36.40	1	X	Α	382	0.62	0.2	19.52
5	Υ	В	443	0.58	0.20	35.68	2	Υ	Α	382	0.61	0.2	36.40
6	Υ	С	35	0.52	0.24	10.38	3	Z	Α	382	0.61	0.2	25.60
7	Z	Α	382	0.61	0.20	25.60							
8	Z	В	443	0.56	0.20	29.35							
9	Z	С	35	0.49	0.23	6.02							

					/		Minimum Maximum Median		_		_			
	Learner	Data set (name)	Data set (no. of observations)	Cindex	Ibrier	No. of features								
1	X	Α	382	0.62	0.20	19.52						_		
2	X	В	443	0.54	0.20	20.84						_	*	
3	X	С	35	0.31	0.21	2.46		Le	earner	Data set (name)	Data set (no. of observations)	Cindex	Ibrier	No. of features
4	Υ	Α	382	0.61	0.20	36.40	1		X	С	35	0.31	0.21	2.46
5	Υ	В	443	0.58	0.20	35.68	2		Υ	С	35	0.52	0.24	10.38
6	Υ	С	35	0.52	0.24	10.38	3		Z	С	35	0.49	0.23	6.02
7	Z	Α	382	0.61	0.20	25.60								
8	Z	В	443	0.56	0.20	29.35								
9	Z	С	35	0.49	0.23	6.02								

							Minimum Maximum Median							
								_	_		_			
	Learner	Data set (name)	Data set (no. of observations)	Cindex	Ibrier	No. of features								
1	X	Α	382	0.62	0.20	19.52						_	_	
2	X	В	443	0.54	0.20	20.84								\rightarrow
3	X	С	35	0.31	0.21	2.46		L	earner	Data set (name)	Data set (no. of observations)	Cindex	Ibrier	No. of features
4	Υ	Α	382	0.61	0.20	36.40	1		X	В	443	0.54	0.2	20.84
5	Υ	В	443	0.58	0.20	35.68	2	2	Υ	Α	382	0.61	0.2	36.40
6	Υ	С	35	0.52	0.24	10.38	3	3	Z	В	443	0.56	0.2	29.35
7	Z	Α	382	0.61	0.20	25.60								
8	Z	В	443	0.56	0.20	29.35								
9	Z	С	35	0.49	0.23	6.02								

							Minimum						
							Maximum						
							Median						
							Mean						
L	earner	Data set (name)	Data set (no. of observations)	Cindex	Ibrier	No. of features							
	X	Α	382	0.62	0.20	19.52	ı						
	X	В	443	0.54	0.20	20.84							
3	X	С	35	0.31	0.21	2.46	l l	Learner	Data set (name)	Data set (no. of observations)	Cindex	Ibrier	
	Υ	Α	382	0.61	0.20	36.40	1	X			0.49	0.20	
i	Υ	В	443	0.58	0.20	35.68	2	Y			0.57	0.21	
	Υ	С	35	0.52	0.24	10.38	3	Z			0.55	0.21	
	Z	Α	382	0.61	0.20	25.60							
	Z	В	443	0.56	0.20	29.35							
9	Z	С	35	0.49	0.23	6.02							