	Note: Doing means folds testing	for 20 * 10-fold cross-validation is	which the average accura-	cy for a single 1	0-fold cross validation acts as a	samnle													
Runs	Tuned Decision Trees	Defualt Decision Trees	Difference in accuracy	Sample mean	Mean squared Distance	Degrees of Freedom	SQRT DF + 1	Sum of mean squared Distance	Sample std deviation	Calculated Z-statistic	p-value	Z-value from Table (one tailed	test)						
rial 1	97	1 97	.7 -0.6	0.0	7 0.4489	9 19	4.472135958	8.68	2 0.675978822	5 0.463105509	3 0.	05	1.645						
rial 2	97	4 96	.5 0.9		0.6889	9													
rial 3	97				0.0529	9													
rial 4	96	2 96	.5 -0.3		0.1369														
rial 5	97	1 97	.1 0		0.0049	9													
rial 6	9	8 97	0.5		0.6889		Since, 0.4631055093	< 1.645, we cannot reject the null	hypotheseis that the tuned	decision tree model wil	I not perform b	etter than the default decision t	ee model at identifying news ar	icles when using feat	ures extracted fr	om Link-Target lo	fentification and C	oreEx.	
rial 7	97				1.2769														
rial 8	96				0.0049														
rial 9	96	2 96			0.1369														
rial 10	9	8 97	.1 0.0		0.6889														
rial 11	96				0.0529														
rial 12	96	2 97			0.9409														
rial 13	95				2.1609														
rial 14	96				0.4489														
ial 15	9	6 96			0.3249														
rial 16	97	-			0.0049														
ial 17	97				0.2809														
rial 18	97				0.0049														
rial 19	97				0.2809														
ial 20	96	8 96	.5 0.3		0.0529	9													