

			[2020]1086		
			A	40,100,000	2020
7	10			400,108,752	
		40,100,000		360,008,752	

	A	82,740,752	10,600,000	93,340,752
		82,740,752	10,600,000	93,340,752
		400,108,752	0	400,108,752

2021712

400,108,752

42,640,752

82,740,752

317,368,000

202177

2021-041

至于正文，为《中信建投证券股份有限公司关于海南潮南药业集团股份有限公司

《中国书画函授大学肇庆分校建校二十周年纪念册》

保芳儀

出 版 社 出 版

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition.

Circumstance	All respondents (%)	Men (%)	Women (%)	Young people (%)
If someone is attacking you	85	90	80	85
If someone is threatening you	75	80	70	75
If someone is harassing you	65	70	60	65
If someone is insulting you	55	60	50	55
If someone is annoying you	15	20	10	15

[illegible]

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10. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 100% when the number of iterations is 1000.

Figure 1. The effect of the number of nodes on the performance of the proposed algorithm. The number of nodes is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000. The number of nodes is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000. The number of iterations is 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000.