

MIKE HOOGVELD

DENK
NIET
AAN
EEN
KROKODIL

Bronvermelding

Hieronder vind je de bronnen die gebruikt zijn in 'Denk niet aan een krokodil', bedoeld voor als je een feit wilt controleren of er meer over wilt lezen. Daarvoor vind je steeds de gebruikte bron, met daarachter het pagina-nummer en de betreffende regels.

Woord vooraf		PAGINA	REGEL
BRON			
Bryson, B. (2019). <i>Het lichaam - een reisgids</i> . Atlas Contact, pp 86-89.		9	1-14
Bergman, G. (2005). Darwinian criminality theory: a tragic chapter in history. <i>Rivista di Biologia</i> , 98 (1), pp 47-70.		9	15-22
Woollett, K. en Maguire, E.A. (2011). Acquiring “the Knowledge” of London’s Layout Drives Structural Brain Changes. <i>Current Biology</i> , 21, pp 2.109–2.114.		13	7-12
Hurst, N. (2017). How Does Human Echolocation Work? <i>Smithsonian Magazine</i> , 2 oktober.		13	13-28
Ehrsson, H.H., Holmes, N.P. en Passingham, R.E. (2005). Touching a Rubber Hand: Feeling of Body Ownership is Associated with Activity in Multisensory Brain Areas. <i>The Journal of Neuroscience</i> , 25 (45), pp 10.564-10.573.		14	2-5
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Derkx, P. (2024). <i>Ja, leuk</i> . Theatervoorstelling.		14	22-23

Hoofdstuk 1		
BRON	PAGINA	REGEL
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Van Raaij, W. F. (2014). Economische psychologie en gedragseconomie. <i>De Psycholoog</i> , oktober, pp 10-20.	18	33-34
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Abbott, A. (2013). Neuroscience: Solving the brain. <i>Nature</i> , 499, pp 272-274.	19	17-26
Bryson, pp 58-60.	20	1-17
Bevelin, P. (2003). <i>Seeking Wisdom – from Darwin to Munger</i> . Post Scriptum, p 4.	20	18-23
Scudellari, M. (2015). <i>The science myths that will not die</i> . <i>Nature</i> , 528, pp 322-325.	20	24-26
Haring, B. (2015). <i>Het Bewustzijn - een hoorcollege over de filosofie van het brein</i> . Home Academy.	20	28-31
Haring, B. (2015). <i>Evolutietheorie - een hoorcollege over de mechanismen van de evolutie</i> . Home Academy.	21	29-35
Kraaijvanger, C. (2011). <i>Echte evolutie duurt één miljoen jaar</i> . Scientias.	22	4-6
Boehnert, J. (2018). The Visual Representation of Complexity: Sixteen key characteristics of complex systems. <i>Proceedings of Relating Systems Thinking and Design</i> , Politecnico di Torino, RSD7.	23	1-33
Aeppel, T. (2015). It Took the Telephone 75 Years To Do What Angry Birds Did in 35 Days. But What Does That Mean? <i>The Wall Street Journal</i> , 20 maart.	24	34-35
Desjardins, J. (2018). In the race to 50 million users there's one clear winner - and it might surprise you. <i>World Economic Forum</i> , 26 juni.	25	2-5
Isaac, M. (2023). Threads Becomes Most Rapidly Downloaded App, Raising Twitter's Ire. <i>The New York Times</i> , 6 juli	25	2-5
Cosmides, L. & Tooby, J. (1997). <i>Evolutionary Psychology: a Primer</i> . Center for Evolutionary Psychology, UC Santa Barbara.	25	16-17
Bevelin, p 19.	26	1-3
Kingsinger, P. en Walch, K. (2012). <i>Living and leading in a VUCA world</i> . Thunderbird University, pp 1-4.	26	9-11
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Kandel, E.R., Koester, J.D., Mack, S.H. en Siegelbaum, S.A. (2021). <i>Principles of Neural Science</i> . McGraw-Hill.	27	1-6
Swaab, D. (2010). <i>Wij zijn ons brein</i> . Uitgeverij Contact, pp 433-446.	27	1-6
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Van den Broek, E. en den Heijer, T. (2022). <i>Het bromvliegeffect</i> . Spectrum, p 128.	31	13-17
Gazzaniga, M.S. et al. (2009). <i>The Cognitive Neurosciences</i> . The MIT Press, p 50.	32	26-28
Kahnemann, D. (2011). <i>Thinking, Fast and Slow</i> . Farrar, Strauss and Giroux, pp 26-38.	33	1-3
Mids, V. en Verpoort, O. (2016). <i>Mindf*ck</i> . Maven Publishing, pp 57-59.	34	3-5
Frederick, S. (2005). Cognitive Reflection and Decision Making. <i>Journal of Economic Perspectives</i> , 19 (4), pp 25-42.	34	11-13
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Wu, T. et al. (2016). The Capacity of Cognitive Control Estimated from a Perceptual Decision Making Task. <i>Sci. Rep.</i> 6, 34025.	43	17-25
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Boonstra, J. (2021). Een woud van kleuren. <i>Tijdschrift voor Ontwikkeling in Organisaties</i> , 2, pp 53-62.	46	12-16
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Dobelli, R. (2013). <i>The Art of Thinking Clearly</i> . Hodder & Stoughton, p 23.	48	3-6
Pronin, E. (2007). Perception and misperception of bias in human judgment. <i>Trends in Cognitive Sciences</i> , 11 (1), pp 37–43.	48	21-28
Van Veen, V., Krug, M.K., Schooler, J.W. en Carter, C.S. (2009). Neural activity predicts attitude change in cognitive dissonance. <i>Nature Neuroscience</i> , 12 (11), pp 1.469-1.474.	48	31-35
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Van den Broek, p 63.	49	4-7
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Van den Broek, pp 32, 76.	51	9-20
Dobelli, p 28.	52	2-8
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Playford, P.E. (1998). <i>Voyage of Discovery to Terra Australis: by Willem de Vlamingh, 1696–97.</i> Western Australian Museum, pp 36-41.	56	5-7
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Barkow, J.H., Cosmides, L. en Tooby, J. (1992). <i>The Adapted Mind: Evolutionary Psychology and the Generation of Culture</i> . Oxford University Press, pp 163-228.	57	1-6
Dobelli, p 106.	57	17-26
Lindkvist, M. (2011). <i>The attack of the unexpected</i> . Marshall Cavendish Business, p 36.	59	1-3
Kahneman, pp 247-249.	59	4-6
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Huck, S., Kirchsteiger, G. en Oechssler, J. (2005). Learning to Like What You Have – Explaining the Endowment Effect. <i>The Economic Journal</i> , 115 (505), pp 689-702.	63	1-4
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BRON	PAGINA	REGEL
Dinets, V., Brueggen, J. C., en Brueggen, J. D. (2013). Crocodilians use tools for hunting. <i>Ethology, Ecology & Evolution</i> , 25 (4), pp 329-335.	69	1-12
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Dobelli, p 130.	77	24-28
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Van den Broek, 42.	80	1-4
Tversky, A. en Kahneman, D. (1974). Judgment under Uncertainty: Heuristics and Biases. <i>Science</i> , 185 (4157), pp 1.124-1.131.	80	16-21
Kahneman, pp 124-125.	81	3-14
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Hoofdstuk 3			
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Hauser, J.R. (2014). Consideration-set heuristics. <i>Journal of Business Research</i> , 67 (8), pp 1.688–1.699.	82	1-6	
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Kandel, E.R., Jessell, T.M., Schwartz, J.H., Siegelbaum, S.A. en Hudspeth, A. J. (2013). <i>Principles of neural science</i> . McGraw-Hill, p 451.	85	12-17	
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Dinets, V. (2011). Cooperative hunting in the crocodilia. <i>Ethology, Ecology & Evolution</i> , 23 (1), pp 1-12.	87	3-7	
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Mids, V. en Verpoort, O. (2019). <i>Mindf*ck Next Level</i> . Maven Publishing, pp 25-26.	98	1-2
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Barkow, J.H., Cosmides, L. en Tooby, J. (1992). <i>The Adapted Mind: Evolutionary Psychology and the Generation of Culture</i> . Oxford University Press, pp. 163-228.	100	14-28
Mids, V. en Verpoort, O. (2016). <i>Mindf*ck</i> . Maven Publishing, pp 197-198.	101	1-2
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Mids (2019), pp 29-31.	104	5-7
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