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Fear of Success

1968 "Matina Horner "

motive- achievement

Motive to avoid success

.( 581: 11 )

" Horner "

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.( 284 :

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.(394 : 13 )

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1915 "Freud "

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wrecked by success

( 7 : 165 ) .

" 1943 " jung " "Heraclitus"  
" "  
( 14 : 19 ) .

don't have :  
don't did it she is not trust worthy , fun  
(166 :7 ) ..your loser

" Cognitive dissonance theory  
1954 "festinger  
,  
" Dreyer "

( 5 : 126 ) .  
, role theory  
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( 14 : 22 ) .  
" " fear of success theory  
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" McClelland and Atkinson

1967 1653  
" " ( 82 : 16 )

" Mcclelland " 1968

" " ( 695 : 6 )

1973 "Puplaus "

( 25 : 14 )

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( 50 : 12 )

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( 260 : 4 )

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( 20 - 14 )

2007 / 2006

( 1065 )

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( 165 )

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	80	16	96		
233	73	10	83		
	80	11	91		
	43	10	53		
131	39	10	49		
	49	10	59		
	100	15	115		
201	35	8	43		
	66	10	76		
	48	8	56		
125	32	10	42		
	27	10	37		
	18	6	24		
100	100	18	118	/ /	
110	110	13	123	/	
900	900	165	1065		

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( 900 )

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201 )

( 131 )

( 233 )

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0.574	1.88	7.93	0.313-	1.16	17.22	270	
0.561	1.92	8.01	0.156	1.69	17.05	161	
0.219	1.94	8.35	0.062	1.6	16.78	234	
0.544	1.91	8.04	0.199 -	1.65	17.26	159	
0.487	2.05	8.19	0.133 -	1.77	17.27	118	
0.847	2.40	8.46	0.708 -	1.08	14.96	123	

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" Matina Horner "

Motive to avoid success ( 1968 )

. motive- achievement

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<b>7</b>	<b>5</b>	
<b>6</b>	<b>5</b>	
<b>6</b>	<b>5</b>	
<b>6</b>	<b>5</b>	
<b>5</b>	<b>5</b>	
<b>30</b>	<b>25</b>	

"

( 5 4 3 2 1 )

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( 150 : 30 )

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( 165 )

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165 =

" "	" "	" "	" "	" "	" "	" "	" "	" "	" "
0.727	5	0.734	4	0.726	3	0.675	2	0.563	1
0.705	10	0.718	9	0.688	8	0.666	7	0.698	6
0.694	15	0.694	14	0.746	13	0.659	12	0.636	11
0.688	20	0.762	19	0.586	18	0.713	17	0.678	16
0.717	25	0.669	24	0.704	23	0.590	22	0.701	21
		0.675	29	0.744	28	0.722	27	0.716	26
								0.691	30

0.208 = ( 0.01 ) , 0.159 = ( 0.05 )

" "

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( 0.01

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165 =

..		..		..		..		..	
0.692	25	0.670	19	0.732	13	0.687	7	0.639	1
0.684	26	0.752	20	0.693	14	0.658	8	0.650	2
0.775	27	0.746	21	0.714	15	0.716	9	0.703	3
0.709	28	0.668	22	0.742	16	0.686	10	0.694	4
0.721	29	0.719	23	0.729	17	0.680	11	0.712	5
0.723	30	0.664	24	0.660	18	0.673	12	0.701	6

= ( 0.01 ) , 0.159 = ( 0.05 )

" "

0.208

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(0,01 )

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" "		
0.727	7	
0.0719	6	
0.704	6	
0.717	6	
0.722	5	

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( 7 )

900 =

	112.43	24.70	25.10	21.99	23.42	17.22	
	105.25	22.66	22.99	21.12	21.42	17.06	
	111.40	25.84	21.39	21.68	24.31	18.18	
	113.33	20.38	21.39	24.30	23.79	23.47	
	109.75	22.67	23.07	22.42	20.91	20.68	
	104.13	23.83	21.20	20.10	20.61	18.39	

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111.40 112.43 113.33 )

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( 104.13 105.25 109.75

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900 =

" "					
*30.39	829.054	4145.271	5		
	27.280	24388.618	894		
		28533.889	899		
*16.91	351.207	1756.036	5		
	20.764	18563.279	894		
		20319.316	899		
*25.47	238.829	1194.143	5		
	9.378	8384.119	894		
		9578.262	899		
*24.46	434.357	2171.783	5		
	17.758	15875.962	894		
		18047.746	899		
*12.04	556.119	2780.597	5		
	46.199	41302.332	894		
		44082.929	899		
*16.61	1944.408	9722.041	5		
	117.039	104632.8	894		
		114354.9	899		

2.23 = ( 894 5 )

( 0.05 )

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						L.S.D			
1.16	*3.45	*6.24	0.956	0.158		1.69	17.22		
1.32	*3.61	*6.40	1.11				17.06		
0.206	*2.49	*5.28					18.18		
*5.08	*2.79						23.47		
*2.28							20.68		
							18.39		
*2.81	*2.51	0.362	*0.884	*1.86		0.781	23.42		
*0.946	0.654	*2.22	*2.74				21.42		
*3.69	*3.40	0.521					24.31		
*3.17	*2.88						23.79		
0.219							20.91		
							20.61		
*1.89	0.424	*2.30	0.314	*0.865		0.634	21.99		
*1.02	*1.29	*3.17	0.551				21.12		
*1.58	*0.738	*2.62					21.68		
*4.20	*1.88						24.30		
*2.32							22.42		
							20.10		
*3.89	*2.03	*3.71	*3.70	*2.11		1.12	25.10		
*1.78	0.077	*1.60	*1.59				22.99		
0.188	*1.67	0.006					21.39		
0.182	*1.67						21.39		
*1.86							23.07		
							21.20		
0.862	*2.03	*4.32	1.13	*2.04		1.52	24.70		
1.18	0.005	*2.28	*3.17				22.66		

*1.99	*3.17	*5.45					25.84		
*3.46	*2.28						20.38		
1.17							22.67		
							23.84		

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233 =

	325.817	651.634	2		
*12.54	25.988	5977.310	230		
		6628.944	232		
	28.352	56.705	2		
*6.99	4.054	932.377	230		
		989.082	232		
	17.528	35.056	2		
1.77	9.913	2279.939	230		
		2314.996	232		
	149.505	299.010	2		
*7.96	18.780	4319.308	230		
		4618.318	232		
	0.754	1.508	2		
0.34	2.203	506.646	230		
		508.155	232		

3.06 = ( 230 2 ) ( 0.05 )

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) ( L.S.D )  
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			L.S.D			
*3.89	*2.91		1.27	19.48		
0.97				16.56		
				15.58		
*0.65	*1.22		0.59	22.82		
0.56				24.04		
				23.47		
*2.66	0.78		0.96	23.95		
*1.89				24.72		
				26.61		

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131 =

*6.50	310.315	620.631	2		

	47.701	6105.751	128		
		6726.382	130		
0.96	82.340	164.680	2		
	85.902	10995.518	128		
		11160.198	130		
0.185	1.606	3.212	2		
	8.700	1113.583	128		
		1116.794	130		
*5.08	120.044	240.087	2		
	23.616	3022.905	128		
		3262.992	130		
*3.07	5.202	10.404	2		
	1.694	216.817	128		
		227.221	130		

3.07 = ( 128 2 ) ( 0.05 ) " "

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) ( L.S.D)

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			L.S.D			
*3.74	*5.30		1.77	20.04		

1.56				14.74		
				16.30		
*2.05	*3.38			24.76		
1.32			1.83	21.38		
				22.71		
0.50	0.13			22.81		
*0.64			0.56	22.94		
				22.30		

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201 =

" "					
*11.09	102.153	204.306	2		
	9.212	1823.883	198		
		2028.189	200		
0.618	4.427	8.853	2		
	7.164	1418.400	198		
		1427.254	200		
1.07	5.826	11.652	2		
	5.414	1071.970	198		
		1083.622	200		
*9.45	149.555	299.110	2		
	15.813	3131.049	198		
		3430.159	200		

0.751	151.630	303.259	2	
	201.826	39961.646	198	
		40264.905	200	

3.04 = ( 198 2 )

( 0.05 )

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			L.S.D		
*2.22	*1.41		1.12	19.16	
0.803				17.74	
				16.93	
*2.14	*2.85		1.03	22.60	
0.711				19.74	
				20.45	

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125 =

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0,83	31,345	94,036	3		
	37,761	4569,116	121		
		4663,152	124		
2,22	38,205	114,616	3		
	17,173	2077,976	121		
		2192,592	124		
1,17	11,457	34,370	3		
	9,736	1178,078	121		
		1212,448	124		
2,45	40,244	120,733	3		
	16,422	1987,059	121		
		2107,792	124		
0,042	0,027	0,081	3		
	0,640	77,487	121		
		77,568	124		

$$2.68 = ( 121 \quad 3 )$$

$$( 0.05 )$$

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100 =

" "					
*8.17	115.891	231.782	2		
	14.185	1375.978	97		
		1607.760	99		
0.660	10.683	21.365	2		
	16.194	1570.825	97		
		1592.190	99		
0.451	4.803	9.607	2		
	10.647	1032.753	97		
		1042.360	99		
0.393	3.508	7.015	2		
	8.923	865.495	97		
		872.510	99		
1.66	2.097	4.195	2		
	1.257	121.915	97		
		126.110	99		

3.11 = ( 97 2 )

( 0.05 )

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			L.S.D			
<b>*3.53</b>	<b>*2.68</b>			<b>22.53</b>		
<b>0.85</b>			<b>1.11</b>	<b>19.85</b>		
				<b>19.00</b>		

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" "		45 =		65 =		
<b>0.810</b>	<b>0.81</b>	<b>5.35</b>	<b>18.87</b>	<b>4.77</b>	<b>18.06</b>	
<b>0.182</b>	<b>0.12</b>	<b>3.48</b>	<b>20.69</b>	<b>3.23</b>	<b>20.57</b>	
<b>0.974</b>	<b>0.73</b>	<b>3.95</b>	<b>19.67</b>	<b>3.77</b>	<b>20.40</b>	
<b>0.539</b>	<b>0.39</b>	<b>3.54</b>	<b>20.98</b>	<b>4.01</b>	<b>21.37</b>	
<b>0.822</b>	<b>0.15</b>	<b>0.89</b>	<b>23.93</b>	<b>0.99</b>	<b>23.78</b>	

1.98 = ( 0.05 )

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Jackaway& "

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Weiner et al

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