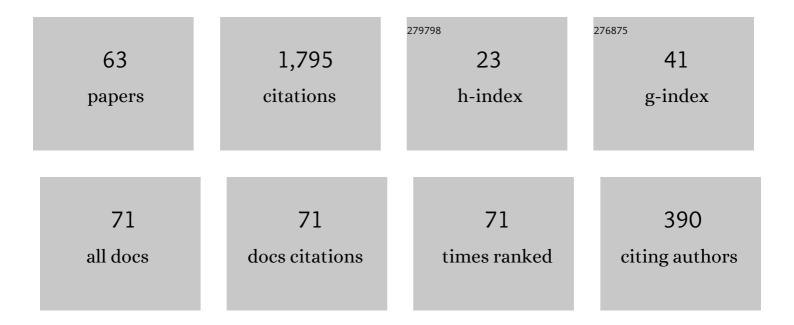
Sheldon M Ebenholtz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The relational determination of perceived size Psychological Review, 1959, 66, 387-401.	3.8	139
2	The rod and frame effect and induced head tilt as a function of observation distance. Perception & Psychophysics, 1977, 22, 491-496.	2.3	99
3	Serial learning: Position learning and sequential associations Journal of Experimental Psychology, 1963, 66, 353-362.	1.5	89
4	Stroboscopic Movement Based on Change of Phenomenal Rather than Retinal Location. American Journal of Psychology, 1962, 75, 193.	0.3	86
5	Perceptual aftereffects of sustained convergence. Perception & Psychophysics, 1975, 17, 485-491.	2.3	84
6	Perceptual consequences of potentiation in the extraocular muscles: An alternative explanation for adaptation to wedge prisms Journal of Experimental Psychology: Human Perception and Performance, 1976, 2, 457-468.	0.9	82
7	Motion Sickness and Oculomotor Systems in Virtual Environments. Presence: Teleoperators and Virtual Environments, 1992, 1, 302-305.	0.6	76
8	Adaptation to a rotated visual field as a function of degree of optical tilt and exposure time Journal of Experimental Psychology, 1966, 72, 629-634.	1.5	75
9	Determinants of the rod and frame effect: The role of retinal size. Perception & Psychophysics, 1977, 22, 531-538.	2.3	70
10	Additivity of aftereffects of maintained head and eye rotations: An alternative to recalibration. Perception & Psychophysics, 1976, 19, 113-116.	2.3	62
11	The Process of Free Recall: Evidence for Non-Associative Factors in Acquisition and Retention. Journal of Psychology: Interdisciplinary and Applied, 1962, 54, 3-31.	1.6	61
12	Concomitant direction and distance aftereffects of sustained convergence: A muscle potentiation explanation for eye-specific adaptation. Perception & Psychophysics, 1977, 21, 307-314.	2.3	58
13	Position mediated transfer between serial learning and a spatial discrimination task Journal of Experimental Psychology, 1963, 65, 603-608.	1.5	51
14	Distance adaptation depends upon plasticity in the oculomotor control system. Perception & Psychophysics, 1982, 31, 551-560.	2.3	43
15	Further evidence for an orientation constancy based upon registration of ocular position. Psychological Research, 1976, 38, 395-409.	1.7	37
16	Aftereffects of Sustained Vertical Divergence: Induced Vertical Phoria and Illusory Target Height. Perception, 1978, 7, 305-314.	1.2	35
17	Perception of the vertical with body tilt in the median plane Journal of Experimental Psychology, 1970, 83, 1-6.	1.5	34
18	Serial Learning and Dimensional Organization. Psychology of Learning and Motivation - Advances in Research and Theory, 1972, , 267-314.	1.1	32

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19	Accommodative Hysteresis: Relation to Resting Focus. Optometry and Vision Science, 1985, 62, 755-762.	1.2	31
20	Modulation of the rod and frame effect: Retinal angle vs apparent size. Psychological Research, 1980, 42, 327-334.	1.7	28
21	Does perceptual adaptation to telestereoscopically enhanced depth depend on the recalibration of binocular disparity?. Perception & Psychophysics, 1986, 40, 101-109.	2.3	26
22	On the relation between interocular transfer of adaptation and Hering's law of equal innervation Psychological Review, 1970, 77, 343-347.	3.8	25
23	Absence of depth processing in the large-frame rod-and-frame effect. Perception & Psychophysics, 1982, 32, 134-140.	2.3	25
24	Absence of relational determination in the rod-and-frame effect. Perception & Psychophysics, 1985, 37, 303-306.	2.3	25
25	Stereoscopic thresholds as a function of head- and object-orientation. Vision Research, 1965, 5, 455-461.	1.4	24
26	The doll reflex: Ocular counterrolling with head-body tilt in the median plane. Vision Research, 1975, 15, 713-717.	1.4	22
27	Determinants of the rod-and-frame effect: Role of organization and subjective contour. Perception & Psychophysics, 1980, 27, 136-140.	2.3	22
28	Accommodative hysteresis as a function of target-dark focus separation. Vision Research, 1992, 32, 925-929.	1.4	21
29	Serial-position effect of ordered stimulus dimensions in paired-associate learning Journal of Experimental Psychology, 1966, 71, 132-137.	1.5	20
30	Directional changes in the vestibular ocular response as a result of adaptation to optical tilt. Vision Research, 1982, 22, 37-42.	1.4	19
31	Transfer and decay functions in adaptation to optical tilt Journal of Experimental Psychology, 1969, 81, 170-173.	1.5	18
32	Effects of optical pitch on oculomotor control and the perception of target elevation. Perception & Psychophysics, 1995, 57, 433-440.	2.3	18
33	Readaptation and decay after exposure to optical tilt Journal of Experimental Psychology, 1968, 78, 350-351.	1.5	16
34	The constancy of object orientation: Compensation for ocular rotation. Perception & Psychophysics, 1973, 14, 458-470.	2.3	13
35	Inhibition of the rod-and-frame effect by circular contours Perception & Psychophysics, 1982, 32, 199-200.	2.3	13
36	Some evidence for a comparator in adaptation to optical tilt Journal of Experimental Psychology, 1968, 77, 94-100.	1.5	12

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37	Construct validity of perceptual style: Role of stimulus size in the embedded-figures test and the rod-and-frame test. Perception & Psychophysics, 1982, 31, 128-138.	2.3	12
38	Blur-modulated orientation perception in the rod-and-frame task. Perception & Psychophysics, 1985, 37, 109-113.	2.3	12
39	Rate of Adaptation under Constant and Varied Optical Tilt. Perceptual and Motor Skills, 1968, 26, 507-509.	1.3	10
40	Instructions and the A and E Effects in Judgments of the Vertical. American Journal of Psychology, 1973, 86, 601.	0.3	10
41	Optimal Input Rates for Tilt Adaptation. American Journal of Psychology, 1973, 86, 193.	0.3	10
42	Properties of adaptive oculomotor control systems and perception. Acta Psychologica, 1986, 63, 233-246.	1.5	10
43	Longâ€ŧerm endurance of adaptive shifts in tonic accommodation. Ophthalmic and Physiological Optics, 1988, 8, 427-431.	2.0	10
44	Effects of peripheral circular contours on dynamic spatial orientation. Perception & Psychophysics, 1989, 45, 307-314.	2.3	10
45	Transfer of adaptation as a function of interpolated optical tilt to the ipsilateral and contralateral eye Journal of Experimental Psychology, 1967, 73, 263-267.	1.5	8
46	Positional cues as mediators in discrimination learning Journal of Experimental Psychology, 1965, 70, 176-181.	1.5	7
47	Depth separation fails to modulate the orientation-inhibition effect. Perception & Psychophysics, 1985, 37, 533-535.	2.3	7
48	The constancy of object orientation: Effects of target inclination. Psychological Research, 1972, 35, 178-186.	1.7	6
49	Serial-list items as stimuli in paired-associate learning Journal of Experimental Psychology, 1966, 72, 154-155.	1.5	5
50	Ebbinghaus' derived-list experiments reconsidered Psychological Review, 1971, 78, 553-555.	3.8	5
51	Absence of adaptive plasticity after voluntary vergence and accommodation. Vision Research, 1995, 35, 2773-2783.	1.4	5
52	Tilt adaptation as a feedback control process Journal of Experimental Psychology: Human Perception and Performance, 1980, 6, 413-432.	0.9	4
53	On eye-position hysteresis effects of backward head tilt. Perception & Psychophysics, 1977, 22, 599-600.	2.3	3
54	Effects of Tilt Adaptation on the Direction of Voluntary Saccades. Perception, 1981, 10, 615-626.	1.2	3

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55	Temporal characteristics of a comparator in adaptation to optical tilt. Perception & Psychophysics, 1970, 7, 365-366.	2.3	2
56	Field dependence with pitched, rolled, and yawed visual frame effects , 0, , 125-141.		2
57	Insufficiencies in perceptual adaptation theory. Behavioral and Brain Sciences, 1979, 2, 67-68.	0.7	1
58	Why Every Perceptual Psychologist Should Know about Eye Movements. American Journal of Psychology, 2003, 116, 315.	0.3	1
59	Distance Perception for Points at Equiconvergence and Equidistance Loci. Perception, 2003, 32, 707-716.	1.2	1
60	Effects of Teleoperator-System Displays on Human Oculomotor Systems. , 1991, , .		0
61	INFLUENCE OF PITCH AND ROLL POSTURE ON VERTICAL EYE POSITION. Optometry and Vision Science, 1995, 72, 122.	1.2	0
62	Oculomotor Systems. , 2001, , 29-74.		0
63	Insight into Sight. PsycCritiques, 1975, 20, 887-888.	0.0	0