Author(s) and Year		Weight (%)	Measurements (nm) [95% CI]
Cuthbertson & Mandel, 1986 (1.5-mo CBA mice, retina, mid-zone)	→	2.0	50 [41, 59]
Cuthbertson & Mandel, 1986 (4-mo CBA mice, retina, mid-zone)	→	2.0	59 [46, 72]
Cuthbertson & Mandel, 1986 (8-mo CBA mice, retina, mid-zone)	-	2.0	75 [65, 85]
Cuthbertson & Mandel, 1986 (12-mo CBA mice, retina, mid-zone)	.	1.9	108 [91, 125]
Cuthbertson & Mandel, 1986 (20-mo CBA mice, retina, mid-zone)		1.8	154 [128, 180]
Cuthbertson & Mandel, 1986 (1.5-mo Balb/c mice, retina, mid-zone)	—	2.0	55 [42, 68]
Cuthbertson & Mandel, 1986 (8-mo Balb/c mice, retina, mid-zone)	-	2.0	77 [64, 90]
Cuthbertson & Mandel, 1986 (20-mo Balb/c mice, retina, mid-zone)		1.4	158 [110, 206]
Cuthbertson & Mandel, 1986 (1.5-mo Balb/c mice, retina, center zone)	•	2.0	41 [36, 46]
Cuthbertson & Mandel, 1986 (1.5-mo Balb/c mice, retina, periphery zone)	+	2.0	64 [56, 72]
Creutzfeldt et al., 1970 (7-mo Spiny mice, muscle)	-	2.0	73 [62, 84]
Carlson et al., 2003 (11-mo FVB/N mice, retina)		2.0	93 [80, 106]
Carlson et al., 2003 (11-mo FVB/N mice, muscle, extensor digitorum)	-	2.0	77 [68, 86]
Carlson et al., 2003 (11-mo FVB/N mice, muscle, diaphragm)		2.0	55 [51, 58]
Carlson et al., 2003 (11-mo FVB/N mice, heart, IVS)		2.0	63 [60, 66]
Carlson et al., 2003 (11-mo FVB/N mice, heart, LV)		2.0	57 [55, 59]
Williams et al., 2020 (5.5-mo C57BL/6 mice, muscle)		2.0	108 [97, 118]
Velic et al., 2013 (12-mo FVB mice, heart)	_	2.0	48 [43, 54]
		2.0	
Lash et al., 1989 (2.8-mo Zucker rats, muscle)			62 [59, 64]
Lash et al., 1989 (4.5-mo Zucker rats, muscle)	*	2.0	56 [54, 58]
Dosso et al., 1990 (17-mo Zucker rats, retina)		2.0	94 [88, 99]
Danis & Yang, 1993 (6.5-mo Zucker rats, retina)	•	2.0	89 [85, 93]
Cherian et al., 2009 (6-mo Sprague-Dawley rats, retina)	*	2.0	51 [47, 55]
Saito et al., 2003 (5.5-mo LETO rats, heart)	•	2.0	90 [87, 93]
Saito et al., 2003 (15.5-mo LETO rats, heart)	•	2.0	87 [84, 90]
Begieneman et al., 2009 (Rats, heart)	-	2.0	69 [60, 77]
Das et al., 1990 (10.5-mo Wistar rats, retina, inner nuclear)		1.6	167 [128, 206]
Das et al., 1990 (10.5-mo Wistar rats, retina, nerve fiber)		1.6	206 [169, 244]
Robison et al., 1983 (7-mo Sprague-Dawley rats, retina)		1.9	97 [81, 113]
Robison et al., 1983 (11-mo Sprague-Dawley rats, retina)		2.0	94 [80, 108]
Roy et al., 2003 (7-mo Sprague-Dawley rats, retina)		1.9	85 [68, 102]
Evans et al., 2000 (6-mo Sprague-Dawley rats, retina)	+	2.0	66 [61, 72]
Zheng et al., 2007 (8-mo Sprague-Dawley rats, retina)	+	2.0	76 [68, 83]
Dosso et al., 2004 (7-mo Wistar rats, retina)	→	2.0	112 [101, 122]
Frank et al., 1983 (6-mo Wistar rats, retina)		1.9	82 [66, 97]
Frank et al., 1983 (9-mo Wistar rats, retina)	—	1.9	95 [79, 110]
Frank et al., 1983 (12-mo Wistar rats, retina)		1.6	121 [83, 159]
Frank et al., 1983 (19.5-mo Wistar rats, retina)	-	1.8	160 [137, 184]
Chakrabarti & Sima, 1989 (7-mo BB rats, retina, superficial capillary)	—	2.0	135 [120, 150]
Chakrabarti & Sima, 1989 (7-mo BB rats, retina, deep capillary)	•	2.0	95 [89, 102]
McCaleb et al., 1991 (10.5-mo Wistar rats, retina)	◆	2.0	84 [82, 87]
Robison et al., 1986 (7-mo Sprague-Dawley rats, retina)	—	1.9	123 [104, 142]
Clements et al., 1998 (5.5-mo db/m mice, retina)	•	2.0	79 [76, 83]
Sima et al., 1988 (4-mo Lewis rats, retina, superficial capillary)	*	2.0	146 [140, 152]
Sima et al., 1988 (4-mo Lewis rats, retina, deep capillary)	<u></u>	2.0	97 [91, 104]
Kern & Engerman, 1994 (20-mo Sprague-Dawley rats, retina)	→	2.0	159 [146, 172]
Chakrabarti et al., 1991 (6-mo BB rats, retina, superficial capillary)	→	2.0	162 [155, 169]
Chakrabarti et al., 1991 (6-mo BB rats, retina, deep capillary)	+	2.0	143 [136, 149]
Chakrabarti et al., 1991 (6-mo BB rats, muscle)	+	2.0	125 [119, 131]
Roy et al., 2011 (6-mo Sprague-Dawley rats, retina)	•	2.0	52 [48, 55]
Li et al., 2018 (8-mo Sprague-Dawley rats, retina)	•	2.0	95 [88, 101]
Random-effects model	•		94 [84, 104]
Prediction interval (95%)			94 [23, 164]

Capillary basement membrane thickness (nm)