Author(s) and Year		Weight (%)	Measurements (no./mm²) [95% CI]
Tufto & Rofstad, 1999 (Balb/c nu/nu & D-12 cell)	• :	9.3	20 [ 15, 24]
Tufto & Rofstad, 1999 (Balb/c nu/nu & R-18 cell)	•	9.3	19 [ 16, 23]
Tufto & Rofstad, 1999 (Balb/c nu/nu & U-25 cell)	•	9.3	18 [ 13, 22]
Fernandez-Rodriguez et al., 2016 (Exp 1- C57BL/6 & B16F1)	-	9.2	71 [ 52, 90]
Fernandez-Rodriguez et al., 2016 (Exp 2- C57BL/6 & B16F1)	+	9.3	49 [ 40, 58]
Kostourou et al., 2013 (B6;129 & B16F0 cell)	+	9.3	32 [ 21, 43]
Kostourou et al., 2013 (B6;129 & CMT19T cell)	•	9.3	30 [ 24, 35]
Kostourou et al., 2013 (B6;129 & B16F0 cell & DMSO)	<b>+</b>	9.2	65 [ 51, 79]
Jones et al., 2013 (C57BL/6 & LLC cell)		8.9	148 [113, 183]
Goel et al., 2013 (Nude & 4T1 primary tumor)		8.4	292 [236, 348]
Goel et al., 2013 (C57BL/6J & E0771 tumor)		8.6	212 [162, 262]
Random-effects model			84 [ 32, 135]
Prediction interval (95%)			84 [-93, 261]
	0 88 175 Vessel density (no.	262 350 ./mm²)	

Test for heterogeneity:  $\tau^2$  = 7457.07;  $\chi^2$  = 298.33, df = 10, p < 0.001;  $I^2$  = 100 %