

Study	Total	Weight	IV, Random, 95% CI	Mean Difference	Std. Mean Difference			
Baier2013-1m	0.153	0.312	9	0	0	8	Not estimable	
Baier2013-3m	0.403	0.730486	10	0.343	0.432749	8	1.1%	0.09 [-0.84, 1.02]
Baier2013-6m	3.784	0.1822923	7	0.327	0.594	9	0.6%	7.03 [4.06, 10.01]
Bunpetch2018	35.202	1.908	7	28.324	3.873	7	1.0%	2.11 [0.71, 3.50]
Calvo-Guirado2015-8w	64.51	2.4	7	57.62	6.3	7	1.1%	1.35 [0.15, 2.56]
Calvo-Guirado2015a-12w	83.59	1.2	7	75.62	3.3	7	0.9%	3.01 [1.33, 4.68]
Carmo2018-1w	17	1.7	5	18.2	2	5	1.0%	-0.58 [-1.87, 0.70]
Carmo2018-6w	32	4.15	5	28.2	3.8	5	1.0%	0.86 [-0.47, 2.19]
Chandran2016	0.926	0.047	6	0.693	0.08	6	0.8%	3.28 [1.32, 5.24]
Chandran2018	0.24	0.04	2	0.08	0.03	2	0.0%	2.59 [-12.18, 17.35]
Cho2014	40.8	4.1	8	9.9	1.2	8	0.4%	9.67 [5.69, 13.65]
Chou2013	902.314	23.716	10	704.855	38.108	10	0.8%	5.96 [3.72, 8.20]
Costa2016-1m	11.27	4.654	6	22.45	3.919	6	0.9%	-2.40 [-4.03, -0.77]
Costa2016-6m	17.511	4.164	6	12.001	3.796	6	1.0%	1.28 [-0.02, 2.57]
Deng2017-4w	11.212	5.017	4	7.14	4.95	4	1.0%	0.71 [-0.76, 2.18]
Deng2017-8w	29.698	4.951	4	18.38	4.95	4	0.8%	1.99 [0.04, 3.93]
Deng2017a-12w	47.677	4.949	4	25.859	4.848	4	0.6%	3.87 [0.87, 6.88]
DeVal2012-Si1.5	2.6	0.4	20	2.17	0.4	10	1.2%	1.05 [0.24, 1.86]
DeVal2012-Si3	2.44	0.3	20	2.17	0.4	10	1.2%	0.78 [-0.01, 1.57]
Elgali2016	7.362	1.579921	6	4.569	2.454389	6	1.0%	1.25 [-0.04, 2.53]
Guo2018-4w	6.599	0.77	10	4.635	1.061	10	1.1%	2.03 [0.91, 3.15]
Guo2018-8w	9.785	0.611	10	7.787	0.385	10	1.0%	3.75 [2.18, 5.31]
Hing2006-1w-Si0.2	11.203	4.261	4	8.482	6.313	1	0.7%	0.46 [-1.81, 2.74]
Hing2006-1w-Si0.4	10.612	7.771	4	8.482	6.313	1	0.8%	0.20 [-2.01, 2.41]
Hing2006-1w-Si0.8	14.911	2.288	4	8.482	6.313	1	0.5%	2.04 [-1.47, 5.56]
Hing2006-1w-Si1.5	8.758	2.485	4	8.482	6.313	1	0.8%	0.08 [-2.11, 2.27]
Hing2006-3w-Si0.2	27.337	7.101	4	37.692	8.521	1	0.7%	-1.06 [-3.68, 1.55]
Hing2006-3w-Si0.4	27.87	13.669	4	37.692	8.521	1	0.7%	-0.52 [-2.82, 1.78]
Hing2006-3w-Si0.8	50.296	8.521	4	37.692	8.521	1	0.7%	1.08 [-1.55, 3.70]
Hing2006-3w-Si1.5	33.846	5.444	4	37.692	8.521	1	0.7%	-0.51 [-2.81, 1.78]
Hing2006-6w-Si0.2	32.485	7.337	4	36.745	9.349	1	0.7%	-0.42 [-2.69, 1.84]
Hing2006-6w-Si0.4	33.432	11.538	4	36.745	9.349	1	0.8%	-0.21 [-2.42, 2.00]
Hing2006-6w-Si0.8	46.509	5.799	4	36.745	9.349	1	0.6%	1.22 [-1.52, 3.97]
Hing2006-6w-Si1.5	3.787	7.968	4	36.745	9.349	1	0.3%	-3.01 [-7.61, 1.60]
Hing2006a-12w-Si0.2	26.588	12.663	4	54.201	9.467	1	0.6%	-1.59 [-4.65, 1.47]
Hing2006a-12w-Si0.4	31.085	14.833	4	54.201	9.467	1	0.6%	-1.13 [-3.80, 1.54]
Hing2006a-12w-Si0.8	61.775	13.314	4	54.201	9.467	1	0.7%	0.41 [-1.85, 2.67]
Hing2006a-12w-Si1.5	51.657	9.704	4	54.201	9.467	1	0.8%	-0.19 [-2.40, 2.02]
Inoue2005-1w-Fi0.48	0.172	0.03677	2	0.046	0.012728	1	0.7%	0.00 [-2.40, 2.40]
Inoue2005-1w-Fi0.91	0.2	0.031113	2	0.046	0.012728	1	0.7%	0.00 [-2.40, 2.40]
Inoue2005-1w-Fi2.23	0.108	0.031113	2	0.046	0.012728	1	0.7%	0.00 [-2.40, 2.40]
Inoue2005-2w-Fi0.48	0.27	0.060811	2	0.328	0.031113	1	0.7%	0.00 [-2.40, 2.40]
Inoue2005-2w-Fi0.91	0.293	0.052326	2	0.328	0.031113	1	0.7%	0.00 [-2.40, 2.40]
Inoue2005-2w-Fi2.23	0.323	0.04384062	2	0.328	0.0311127	1	0.7%	0.00 [-2.40, 2.40]
Kamitakahara2016-4w	38.419	9.434	3	19.823	3.054	3	0.7%	2.12 [-0.48, 4.72]
Kamitakahara2016-8w	38.746	8.016	3	23.776	4.826	3	0.7%	1.81 [-0.56, 4.18]
Kamitakahara2016a-12w	30.02	6.898	3	23.586	12.406	3	0.9%	0.51 [-1.16, 2.19]
Kamitakahara2016a-24w	34.138	7.362	3	25.303	5.453	3	0.8%	1.09 [-0.82, 3.01]
Kawamura2000-TCP-Zn0.063	18.827	9.362	6	13.086	6.389	2	0.9%	0.56 [-1.09, 2.20]
Kawamura2000-TCP-Zn0.316	22.825	13.052	6	13.086	6.389	2	0.9%	0.69 [-0.98, 2.36]
Kawamura2000-TCP-Zn0.633	11.823	5.695	6	13.086	6.389	2	0.9%	-0.19 [-1.79, 1.42]
Kawamura2000a-TCP/HA-Zn0.063	18.861	7.141	6	18.952	8.2	2	0.9%	-0.01 [-1.61, 1.59]
Kawamura2000a-TCP/HA-Zn0.316	28.952	11.254	6	18.952	8.2	2	0.9%	0.80 [-0.89, 2.50]
Kawamura2000a-TCP/HA-Zn0.633	13.497	6.27	6	18.952	8.2	2	0.9%	-0.72 [-2.39, 0.96]
Kawamura2003-2w	28.021	8.576	6	30.035	5.908	6	1.1%	-0.25 [-1.39, 0.89]
Kawamura2003-4w	28.025	2.051	6	32.375	9.108	6	1.1%	-0.61 [-1.78, 0.56]
Kawamura2003-6w	16.862	12.393	6	16.123	11.815	6	1.1%	0.06 [-1.08, 1.19]
Kawamura2003a-12w	6.262	5.277	6	8.925	3.508	6	1.1%	-0.55 [-1.71, 0.61]
Kawamura2003a-24w	2.208	1.362	6	6.217	4.062	6	1.0%	-1.22 [-2.50, 0.06]
Kawamura2003a-60w	1.862	1.069	6	3.354	1.262	6	1.0%	-1.18 [-2.45, 0.09]
Ke2017-CaPSi-6w	11.661	0.663	8	7.802	0.629	4	0.6%	5.46 [2.53, 8.38]
Ke2017-CaPSi-12w	24.149	1.093	8	14.294	0.911	4	0.3%	8.73 [4.30, 13.16]
Ke2017-CaPSi-18w	35.379	0.928	8	22.394	1.292	4	0.2%	11.41 [5.71, 17.11]
Ke2017-SiCaP-6w	9.723	0.928	8	7.802	0.629	4	1.0%	2.09 [0.51, 3.66]
Ke2017-SiCaP-12w	20.555	0.895	8	14.294	0.911	4	0.5%	6.42 [3.07, 9.78]
Ke2017-SiCaPa-18w	26.683	1.557	8	22.394	1.292	4	0.9%	2.67 [0.90, 4.44]
Li2009	4.276	3.523	6	2.08	1.724	6	1.1%	0.73 [-0.46, 1.92]
Li2016a	54.175	10.875	10	36.127	1.98	10	1.1%	2.21 [1.05, 3.37]
Li2016b-1m	20.492	2.492	10	6.202	0.82	10	0.6%	7.38 [4.68, 10.08]
Li2016b-2m	45.533	1.967	10	34.317	3.484	10	1.0%	3.80 [2.22, 5.38]
Li2018-4w	15.163	3.053	5	10.224	7.787	5	1.0%	0.75 [-0.56, 2.06]
Li2018-8w	32.848	2.913	5	25.733	8.067	5	1.0%	1.06 [-0.32, 2.44]
Liu2013-4w-Si50	20.805	11.888	6	16.084	11.398	3	1.0%	0.36 [-1.05, 1.76]
Liu2013-4w-Si80	31.157	7.832	6	16.084	11.398	3	0.9%	1.49 [-0.17, 3.15]
Liu2013a-12w-Si50	23.706	8.112	6	33.566	11.014	3	1.0%	-0.97 [-2.48, 0.54]
Liu2013a-12w-Si80	32.692	9.86	6	33.566	11.014	3	1.0%	-0.08 [-1.46, 1.31]
Liu2013a-26w-Si50	29.067	12.214	6	17.272	8.695	3	1.0%	0.93 [-0.57, 2.42]
Liu2013a-26w-Si80	33.38	9.72	6	17.272	8.695	3	0.9%	1.52 [-0.15, 3.19]
Machado2016	26.861	5.2734	5	31.846	6.3886	5	1.0%	-0.77 [-2.08, 0.54]
Mohan2013-4w	46.77	0.086	3	31.28	0.038	3	0.0%	186.39 [6.40, 366.38]
Mohan2013a-12w	65.18	0.0125	3	52.8	0.077	3	0.0%	179.55 [6.17, 352.93]
Patel2005-6w-Si0.8	20.236	2.762	4	14.004	1.221	2	0.7%	2.02 [-0.57, 4.60]
Patel2005-6w-Si1.5	23.019	2.484	4	14.004	1.221	2	0.5%	3.23 [-0.32, 6.77]
Patel2005a-12w-Si0.8	29.122	3.854	4	23.019	1.927	2	0.8%	1.41 [-0.77, 3.58]
Patel2005a-12w-Si1.5	27.859	2.591	4	23.019	1.927	2	0.7%	1.59 [-0.70, 3.87]
Preethanath2016	21.1	1.7	8	12.8	4.9	8	1.0%	2.14 [0.84, 3.44]
Reitmaier2018-6w-SrUL	11.759	5.075	7	9.498	2.01	7	1.1%	0.55 [-0.53, 1.62]
Reitmaier2018a-6w-SrL	13.819	5.578	7	12.162	3.618	7	1.1%	0.33 [-0.73, 1.39]
Reitmaier2018b-26w-SrUL	29.517	17.695	7	13.346	4.461	7	1.1%	1.17 [0.01, 2.34]
Reitmaier2018c-26w-SrL	44.411	4.759	7	24.833	5.973	7	0.9%	3.39 [1.58, 5.21]
Rentsch2018-Cr10	38.077	6.923	10	31.539	9.904	5	1.1%	0.77 [-0.35, 1.89]
Rentsch2018-Cr50	48.125	8.221	10	31.539	9.904	5	1.0%	1.78 [0.47, 3.08]
Roh2016-4w	0.215	0.028	6	0.166	0.005	3	0.9%	1.83 [0.04, 3.62]
Roh2016-8w	0.225	0.009	6	0.188	0.021	3	0.8%	2.43 [0.39, 4.46]
Suruagy2016	24.74325	14.3781	5	17.09125	14.73765	5	1.0%	4.07 [-0.79, 1.74]
Tao2018	33.066	3.553	5	22.178	2.694	5	0.8%	3.12 [0.97, 5.27]
Thormann2013	11.673	2.84	15	4.191	7.07	15	1.2%	1.35 [0.55, 2.16]
Tian2009-4w	13.782	0.62	8	9.872	0.433	8	0.6%	6.91 [3.99, 9.84]
Tian2009-6w	26.923	1.118	8	18.846	0.769	8	0.5%	7.96 [4.63, 11.28]
Tian2009a-16w	44.487	1.282	8	39.295	1.182	8	0.9%	3.98 [2.11, 5.85]
Vahabzadeh2015-4w-Si0.5	77.583	1.404	3	65.341	7.953	1	0.0%	4.98 [-23.30, 33.26]
Vahabzadeh2015-4w-Si0.8	76.374	2.105	3	65.341	7.953	1	0.0%	3.00 [-14.10, 20.09]
Vahabzadeh2015-4w-Si1.1	70.059	1.52	3	65.341	7.953	1	0.1%	1.77 [-8.51, 12.06]
Vahabzadeh2015-8w-Si0.5	79.299	4.055	3	67.797	1.951	1	0.1%	1.62 [-7.82, 11.07]
Vahabzadeh2015-8w-Si0.8	71.034	3.47	3	67.797	1.951	1	0.4%	0.53 [-3.24, 4.30]
Vahabzadeh2015-8w-Si1.1	74.737	5.653	3	67.797	1.951	1	0.3%	0.70 [-3.87, 5.27]
Valiense2016-4w	16.713	9.72	6	17.669	9.417	6	1.1%	-0.09 [-1.22, 1.04]
Valiense2016a-12w								