

■ quoted estimate ← shrinkage estimate

study	estimate	95% CI
Abbas et al, 2021 [ID# 1]	3.7174	[2.6845, 5.1477]
Abdellah et al, 2021 [ID# 2]	2.4747	[1.9596, 3.1254]
Abdulah et al, 2020 [ID# 3]	2.1529	[1.6646, 2.7846]
Agberotimi et al, 2020 [ID# 4]	0.2981	[0.2548, 0.3487]
Ahmad et al, 2020 [ID# 5]	0.1772	[0.1343, 0.2337]
Akinci et al, 2021 [ID# 6]	1.1724	[0.8808, 1.5606]
Al Ammari et al, 2021 [ID# 7]	0.1650	[0.1339, 0.2035]
Al Maqbali et al, 2021 [ID# 8]	2.8047	[2.4568, 3.2020]
Al-Ajlouni et al, 2020 [ID# 9]	0.2181	[0.1886, 0.2521]
Alamrawy et al, 2021 [ID# 10]	2.8205	[2.2842, 3.4827]
AlAtaeeq et al, 2021 [ID# 11]	2.0394	[1.8176, 2.2882]
Alessi et al, 2020 [ID# 12]	3.4444	[2.2441, 5.2869]
Alfonsi et al, 2021 [ID# 13].1	0.9607	[0.8429, 1.0950]
Alfonsi et al, 2021 [ID# 13].2	1.0472	[0.8025, 1.3665]
Alharbi et al, 2021 [ID# 14].1	1.2443	[1.0814, 1.4317]
Alharbi et al, 2021 [ID# 14].2	1.1944	[1.0384, 1.3740]
Ali et al, 2021 [ID# 15]	0.7927	[0.6297, 0.9978]
Almater et al, 2020 [ID# 16]	0.8136	[0.5558, 1.1908]
Alnofaiey et al, 2020 [ID# 17]	0.7838	[0.6522, 0.9419]
Alomayri et al, 2020 [ID# 18]	0.4652	[0.3769, 0.5742]
Alqahyani et al, 2021 [ID# 19]	0.5483	[0.4634, 0.6488]
AlRasheed et al, 2021 [ID# 20]	4.1343	[3.1661, 5.3987]
Alshekaili et al, 2020 [ID# 21]	0.2274	[0.1958, 0.2640]
Ammar et al, 2020 [ID# 22].1	1.0733	[0.9507, 1.2116]
Ammar et al, 2020 [ID# 22].2	1.8145	[1.5988, 2.0593]
Amra et al, 2021 [ID# 23].1	3.6500	[2.9802, 4.6742]
Amra et al, 2021 [ID# 23].2	0.5436	[0.4394, 0.6724]
Assenza et al, 2020 [ID# 24]	0.8054	[0.7077, 0.9167]
Atas et al, 2021 [ID# 25].1	0.9273	[0.6335, 1.3573]
Atas et al, 2021 [ID# 25].2	0.6061	[0.4092, 0.8976]
Bacaro et al, 2020 [ID# 26]	0.2285	[0.2041, 0.2559]
Badellino et al, 2020 [ID# 27]	0.3008	[0.2710, 0.3339]
Bai et al, 2020 [ID# 28]	0.6164	[0.4252, 0.8938]
Bajaj et al, 2020 [ID# 29]	1.1484	[0.9414, 1.4008]
Barrea et al, 2020 [ID# 30].1	1.0167	[0.7119, 1.4519]
Barrea et al, 2020 [ID# 30].2	4.2609	[2.7057, 6.7099]
Barua et al, 2021 [ID# 31]	0.2292	[0.1765, 0.2978]
Baskan et al, 2021 [ID# 32]	2.5221	[2.2833, 2.7860]
Beck et al, 2020 [ID# 33]	2.8506	[2.4757, 3.2822]
Benham et al, 2020 [ID# 34]	1.7773	[1.5813, 1.9975]
Bezerra et al, 2020 [ID# 35]	1.7322	[1.6221, 1.8498]
Bhat et al, 2020 [ID# 36]	1.1120	[0.8733, 1.4159]
Bigalke et al, 2020 [ID# 37].1	1.9429	[1.2923, 2.9209]
Bigalke et al, 2020 [ID# 37].2	0.9074	[0.6164, 1.3358]
Blekas et al, 2020 [ID# 38]	0.5517	[0.4300, 0.7078]
Bohken et al, 2020 [ID# 39]	0.2185	[0.1690, 0.2824]
Brito-Marques et al, 2021 [ID# 40].1	2.7727	[2.1730, 3.5379]
Brito-Marques et al, 2021 [ID# 40].2	4.1875	[3.1881, 5.5002]
Caballero-Dominguez et al, 2020 [ID# 41]	0.7241	[0.6232, 0.8414]
Cai et al, 2020 [ID# 42]	0.6247	[0.5748, 0.6788]
Cai et al, 2020 [ID# 43]	0.6440	[0.5769, 0.7190]
Casagrande et al, 2020 [ID# 44]	1.3306	[1.2250, 1.4454]
Cellini et al, 2021 [ID# 45].1	0.6989	[0.5551, 0.8799]
Cellini et al, 2021 [ID# 45].2	0.8457	[0.6736, 1.0617]
Cellini et al, 2020 [ID# 46]	1.0994	[0.9864, 1.2253]
Cellini et al, 2021 [ID# 47]	1.1762	[1.0831, 1.2774]
Chatterjee et al, 2021 [ID# 48]	0.9178	[0.6588, 1.2787]
Chen et al, 2021 [ID# 49]	0.1730	[0.1429, 0.2095]
Cheng et al, 2020 [ID# 50]	0.4278	[0.3555, 0.5148]
Cheng et al, 2021 [ID# 51]	0.3229	[0.2934, 0.3553]
Chi et al, 2021 [ID# 52]	0.6075	[0.5522, 0.6684]
Chouchou et al, 2021 [ID# 53]	0.2903	[0.2296, 0.3671]
Coiro et al, 2021 [ID# 54]	1.2728	[1.1769, 1.3765]
Cui et al, 2020 [ID# 55]	0.6939	[0.6072, 0.7930]
Czeisler et al, 2021 [ID# 56]	0.2209	[0.1939, 0.2516]
Dai et al, 2020 [ID# 57]	5.5319	[4.0547, 7.5473]
Das et al, 2021 [ID# 58]	2.7753	[2.3383, 3.2940]
Dasdemir et al, 2021 [ID# 59]	0.9130	[0.5053, 1.6497]
de Medeiros et al, 2021 [ID# 60]	4.0000	[0.4471, 35.7876]
Demartini et al, 2020 [ID# 61]	1.3607	[1.1243, 1.6468]
Du et al, 2021 [ID# 62]	1.4851	[1.3652, 1.6156]
Duran et al, 2021 [ID# 63]	1.2253	[1.0474, 1.4903]
Elhadi et al, 2021 [ID# 64]	0.2339	[0.2227, 0.2458]
ElHafeez et al, 2021 [ID# 65].1	2.3723	[1.9429, 2.8965]
ElHafeez et al, 2021 [ID# 65].2	2.0056	[1.6763, 2.3995]
Elkholy et al, 2021 [ID# 66]	0.3316	[0.2708, 0.4059]
Essangri et al, 2021 [ID# 67]	1.6780	[1.4116, 1.9948]
Falkingham et al, 2020 [ID# 68]	0.2584	[0.2485, 0.2687]
Fekih-Romdhane et al, 2020 [ID# 69]	0.7073	[0.5375, 0.9308]
Fidanci et al, 2020 [ID# 70]	3.2500	[2.2369, 4.7219]
Filippo et al, 2021 [ID# 71]	2.1818	[1.5857, 3.0021]
Florin et al, 2020 [ID# 72]	0.1400	[0.1200, 0.1632]
Franceschini et al, 2020 [ID# 73]	1.2381	[1.1787, 1.3004]
Fu et al, 2020 [ID# 74]	0.4392	[0.3892, 0.4955]
Garcia-Priego et al, 2020 [ID# 75]	0.9964	[0.8445, 1.1758]
Garriga-Baraut et al, 2021 [ID# 76]	2.5714	[1.0740, 6.1564]
Gas et al, 2021 [ID# 77]	0.0240	[0.0120, 0.0349]
Ge et al, 2020 [ID# 78]	0.2030	[0.1806, 0.2281]
Genta et al, 2021 [ID# 79]	2.3571	[1.5150, 3.6674]
Giardino et al, 2020 [ID# 80]	2.7957	[2.4384, 3.2053]
Goodman-Casanova et al, 2020 [ID# 81]	0.3099	[0.1921, 0.4999]
Goularte et al, 2021 [ID# 82]	1.2377	[1.1331, 1.3518]
Gu et al, 2020 [ID# 83]	0.1730	[0.1359, 0.2204]
Gualano et al, 2020 [ID# 84]	0.7003	[0.6322, 0.7758]
Guo et al, 2020 [ID# 85]	0.2589	[0.2347, 0.2856]
Gupta et al, 2020 [ID# 86].1	0.0557	[0.0355, 0.0874]
Gupta et al, 2020 [ID# 86].2	0.1221	[0.0940, 0.1586]
Hao et al, 2020 [ID# 87]	0.1420	[0.0917, 0.2197]
Haravuoni et al, 2020 [ID# 88]	0.7114	[0.6718, 0.7534]
He et al, 2021 [ID# 89].1	0.3123	[0.2461, 0.3962]
He et al, 2021 [ID# 89].2	0.4240	[0.3425, 0.5250]
He et al, 2021 [ID# 89].3	0.2140	[0.1902, 0.2407]
Hendrickson et al, 2020 [ID# 90]	0.3882	[0.2597, 0.5803]
Herrero San Martin et al, 2020 [ID# 91].1	1.3256	[0.8922, 1.9694]
Herrero San Martin et al, 2020 [ID# 91].2	0.5217	[0.3185, 0.8547]
Huang et al, 2020 [ID# 92]	1.5288	[1.3438, 1.7392]
Huang et al, 2020 [ID# 93]	0.3273	[0.2866, 0.3738]
Huang et al, 2020 [ID# 94]	0.2225	[0.2096, 0.2362]
Hussen et al, 2021 [ID# 95]	0.4747	[0.3754, 0.6001]
Idrissi et al, 2020 [ID# 96]	1.2720	[1.1088, 1.4592]
Innocenti et al, 2020 [ID# 97]	1.0909	[0.9657, 1.2324]
Iqbal et al, 2020 [ID# 98]	2.3333	[1.2744, 4.2723]
Jahrami et al, 2020 [ID# 99]	2.8939	[2.1875, 3.8285]
Jain et al, 2020 [ID# 100]	1.5347	[1.2854, 1.8322]
Jiang et al, 2021 [ID# 101]	0.5911	[0.5554, 0.6290]
Jin et al, 2021 [ID# 102]	0.3333	[0.2661, 0.4175]
Juanjuan et al, 2020 [ID# 103]	1.1294	[0.9691, 1.3163]
Jung et al, 2020 [ID# 104]	0.8283	[0.7753, 0.8849]
Kaparounaki et al, 2020 [ID# 105]	0.7544	[0.6656, 0.8550]
Khaled et al, 2021 [ID# 106]	0.0830	[0.0669, 0.1031]
Khalil et al, 2020 [ID# 107]	0.5091	[0.3230, 0.8024]
Khamis et al, 2020 [ID# 108]	0.6475	[0.5301, 0.7910]
Khanal et al, 2020 [ID# 109]	0.5127	[0.4240, 0.6200]
Khoury et al, 2021 [ID# 110]	0.6467	[0.5136, 0.8144]
Kilani et al, 2020 [ID# 111]	0.7457	[0.6778, 0.8204]
Killgore et al, 2020 [ID# 112]	1.2764	[1.1275, 1.4450]
Kocevska et al, 2020 [ID# 113]	2.0181	[1.7176, 2.3712]
Kokou-Kpolou et al, 2020 [ID# 114]	0.2356	[0.1906, 0.2911]
Kolokotroni et al, 2021 [ID# 115]	0.6779	[0.5856, 0.7848]
Lahiri et al, 2021 [ID# 116]	0.6917	[0.6127, 0.7809]
Lai et al, 2020 [ID# 117]	0.5145	[0.4578, 0.5782]
Lai et al, 2020 [ID# 118]	0.2157	[0.1361, 0.3419]
Lavigne-Cerván et al, 2021 [ID# 119]	2.8074	[2.4433, 3.2258]
Li et al, 2021 [ID# 120]	3.1081	[2.6336, 3.6681]
Li et al, 2020 [ID# 121]	1.2618	[1.1544, 1.3791]
Li et al, 2021 [ID# 122]	0.3421	[0.1822, 0.6422]
Li et al, 2020 [ID# 123]	0.4709	[0.3970, 0.5585]
Li et al, 2021 [ID# 124]	1.3210	[1.1700, 1.4915]
Liang et al, 2020 [ID# 125].1	0.7559	[0.6624, 0.8625]
Liang et al, 2020 [ID# 125].2	0.4413	[0.3882, 0.5015]
Liguori et al, 2020 [ID# 126]	0.9808	[0.6665, 1.4432]
Lin et al, 2021 [ID# 127]	0.2612	[0.2447, 0.2789]
Liu et al, 2020 [ID# 128]	0.2611	[0.1960, 0.3477]
Liu et al, 2021 [ID# 129]	0.5218	[0.4771, 0.5707]
Liu et al, 2021 [ID# 130]	0.2442	[0.2227, 0.2678]
Liu et al, 2020 [ID# 131]	0.4709	[0.3970, 0.5585]
Liu et al, 2020 [ID# 132]	0.0716	[0.0551, 0.0930]
Liu et al, 2020 [ID# 133]	0.5366	[0.4701, 0.6126]
Machón et al, 2021 [ID# 134]	1.9231	[0.9839, 3.7589]
Magnavita et al, 2020 [ID# 135]	0.5789	[0.3771, 0.8889]
Majumdar et al, 2021 [ID# 136].1	0.5116	[0.4066, 0.6438]
Majumdar et al, 2021 [ID# 136].2	0.2378	[0.1677, 0.3372]
Mandelkorn et al, 2021 [ID# 137].1	0.7559	[0.6657, 0.8583]
Mandelkorn et al, 2021 [ID# 137].2	0.5241	[0.4831, 0.5686]
Marelli et al, 2020 [ID# 138].1	2.7439	[2.1309, 3.5332]
Marelli et al, 2020 [ID# 138].2	0.1946	[0.1437, 0.2634]
Marelli et al, 2020 [ID# 138].3	1.3798	[1.1000, 1.7308]
Marelli et al, 2020 [ID# 138].4	0.0734	[0.0471, 0.1144]
Marelli et al, 2020 [ID# 138].5	1.5135	[0.9992, 2.2926]
Marelli et al, 2020 [ID# 138].6	0.1481	[0.0808, 0.2716]
Marelli et al, 2020 [ID# 138].7	0.9375	[0.6242, 1.4080]
Marelli et al, 2020 [ID# 138].8	0.0449	[0.0165, 0.1224]
Marroquin et al, 2020 [ID# 139]	0.6292	[0.5198, 0.7632]
Martínez-de-Quiel et al, 2021 [ID# 140].1	1.7288	[1.2546, 2.3822]
Martínez-de-Quiel et al, 2021 [ID# 140].2	3.0250	[2.1158, 4.3249]
Martínez-Lezaun et al, 2020 [ID# 141].1	2.1250	[1.5678, 3.4519]
Martínez-Lezaun et al, 2020 [ID# 141].2	2.4000	[1.5076, 3.6744]
Massicotte et al, 2021 [ID# 142]	0.7143	[0.3682, 1.3856]
Mazza et al, 2020 [ID# 143]	0.6612	[0.5415, 0.8073]
McCall et al, 2020 [ID# 144]	1.7951	[1.5132, 2.1295]
McCracken et al, 2020 [ID# 145]	0.8997	[0.8038, 1.0071]
Meo et al, 2021 [ID# 146]	4.5563	[4.0227, 5.1606]
Miaskowski et al, 2020 [ID# 147]	1.4933	[1.1147, 2.0006]
Mongkhon et al, 2021 [ID# 148]	1.1678	[1.0975, 1.2427]
Murata et al, 2020 [ID# 149].1	1.2510	[1.0624, 1.4730]
Murata et al, 2020 [ID# 149].2	0.8833	[0.8321, 0.9377]
Necho et al, 2020 [ID# 150]	2.0876	[1.7030, 2.5591]
Osiogo et al, 2021 [ID# 151]	3.5048	[3.2985, 3.7241]
Oziuk et al, 2021 [ID# 152]	0.7987	[0.6381, 0.9748]
Parlapani et al, 2020 [ID# 153]	0.6094	[0.4092, 0.9074]
Pedrozo-Pupo et al, 2020 [ID# 154]	1.3740	[1.0892, 1.7333]
Petrov et al, 2021 [ID# 155]	0.7665	[0.6760, 0.8691]
Pieh et al, 2020 [ID# 156]	0.1865	[0.1574, 0.2211]
Poyraz et al, 2021 [ID# 157]	0.5519	[0.4329, 0.7037]
Qi et al, 2020 [ID# 158]	0.8343	[0.7482, 0.9303]
Que et al, 2020 [ID# 159]	0.0728	[0.0618, 0.0857]
Ren et al, 2020 [ID# 160]	0.7772	[0.0618, 0.0964]
Repon et al, 2021 [ID# 161]	6.7174	[4.9281, 9.1563]
Robillard et al, 2020 [ID# 162]	0.9910	[0.9401, 1.0447]
Rossi et al, 2020 [ID# 163].1	0.0846	[0.0805, 0.0890]
Rossi et al, 2020 [ID# 163].2	0.0907	[0.0791, 0.1039]
Roy et al, 2020 [ID# 164]	0.0772	[0.0730, 0.0817]
Roy et al, 2020 [ID# 165]	0.1434	[0.1139, 0.1804]
Sadeh et al, 2020 [ID# 166]	3.1689	[2.9886, 3.3595]
Sadeghnia-Haghghi et al, 2020 [ID# 167]	2.1318	[1.1005, 3.3787]
Sagaon-Teyssier et al, 2020 [ID# 168]	3.3548	[2.2464, 5.0102]
Sagherian et al, 2020 [ID# 169]	0.8312	[0.7042, 0.9810]
Saguem et al, 2021 [ID# 170]	2.6377	[1.9993, 3.4799]
Şahin et al, 2020 [ID# 171]	1.0150	[0.8931, 1.1535]
Salfi et al, 2021 [ID# 172].1	1.3566	[1.3119, 1.4029]
Salfi et al, 2021 [ID# 172].2	0.1761	[0.1681, 0.1845]
Sañudo et al, 2020 [ID# 173]	0.8182	[0.3390, 1.9744]
Saracoglu et al, 2020 [ID# 174]	0.8407	[0.6400, 1.1044]
Saraswathi et al, 2020 [ID# 175]	0.5282	[0.3993, 0.6987]
Scotta et al, 2020 [ID# 176]	0.3677	[0.3062, 0.4415]
Sekartaji et al, 2021 [ID# 177]	0.1222	[0.0654, 0.2286]
Sharma et al, 2020 [ID# 178]	0.2830	[0.2033, 0.3940]
Sharma et al, 2021 [ID# 179]	0.4286	[0.2794, 0.6573]
Sharma et al, 2020 [ID# 180]	0.1084	[0.0667, 0.1764]
Shi et al, 2020 [ID# 181]	0.0609	[0.0588, 0.0631]
Shillington et al, 2021 [ID# 182]	1.7747	[1.6265, 1.9364]
Simonetti et al, 2021 [ID# 183]	3.1189	[2.7001, 3.6026]
Song et al, 2020 [ID# 184]	0.2616	[0.2181, 0.3136]
Stanton et al, 2020 [ID# 185]	0.6867	[0.6193, 0.7614]
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