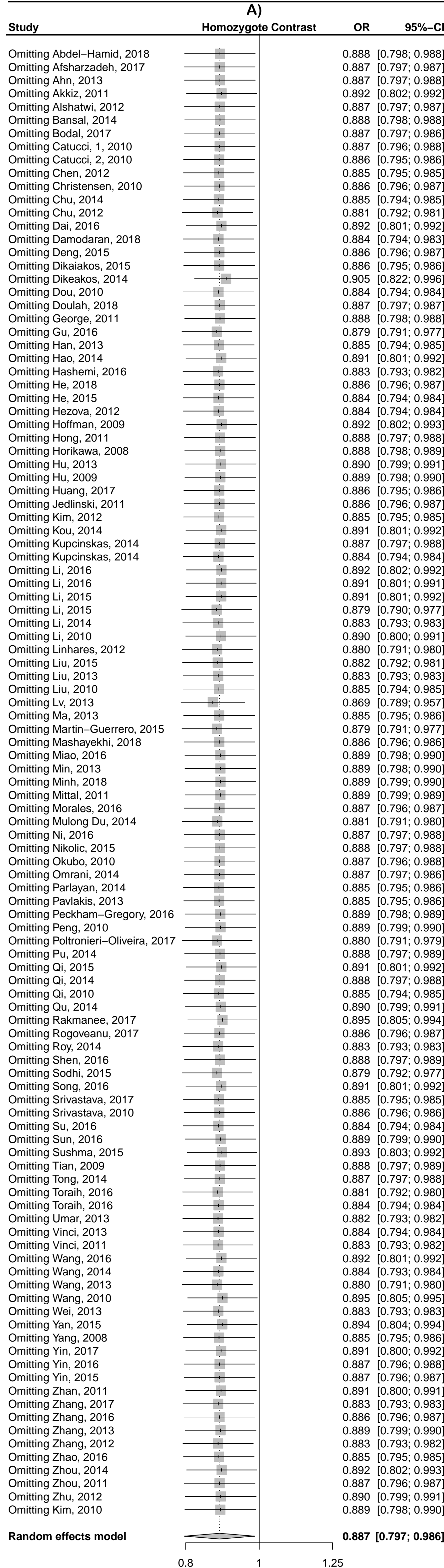
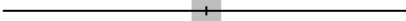





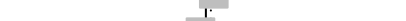



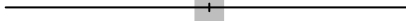












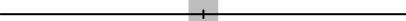




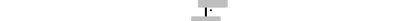



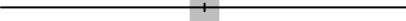










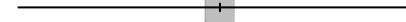


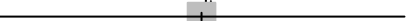



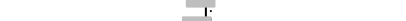




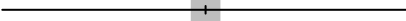
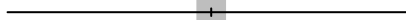





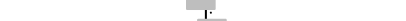




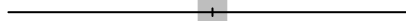









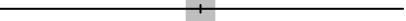
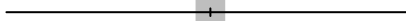









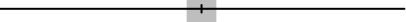
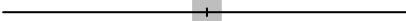




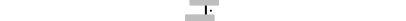



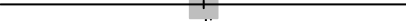
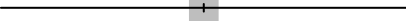
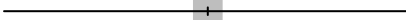
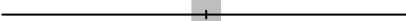








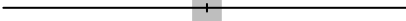


Supplementary Figure S8. Sensitivity analyses for meta-analysis of miR-196a-2 rs11614913 and cancer risk under different genetic models in order to detect potential influential studies using leave-one-out approach. **A)** Homozygote; **B)** Heterozygote; **C)** Dominant; **D)** Recessive **E)** allele contrast. Each line represents the overall estimate while omitting one study

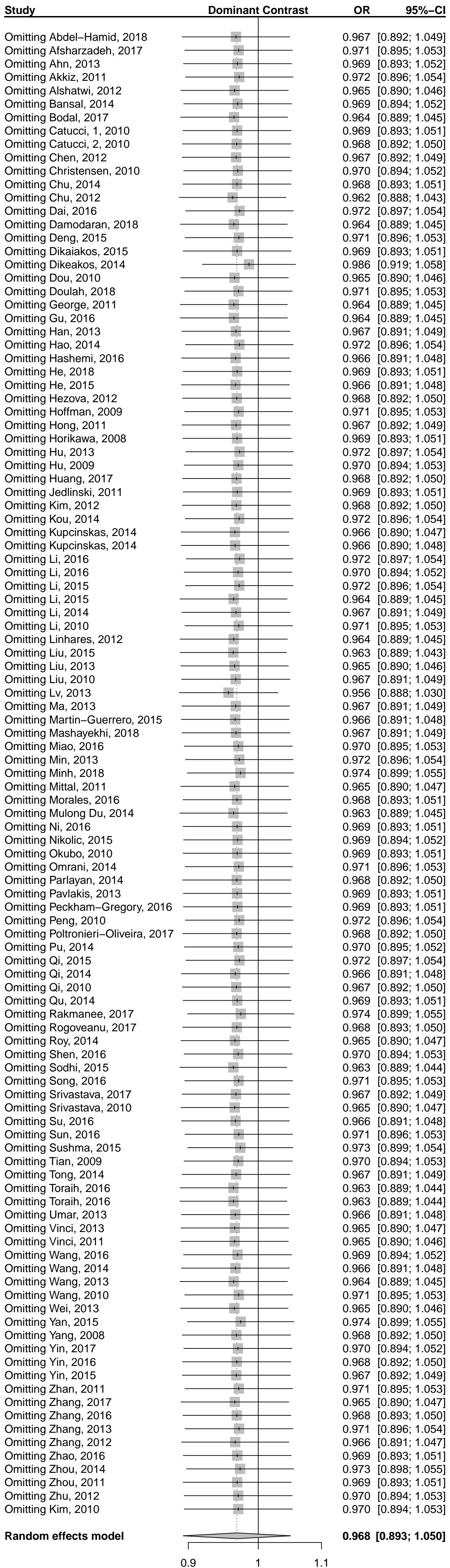


B)

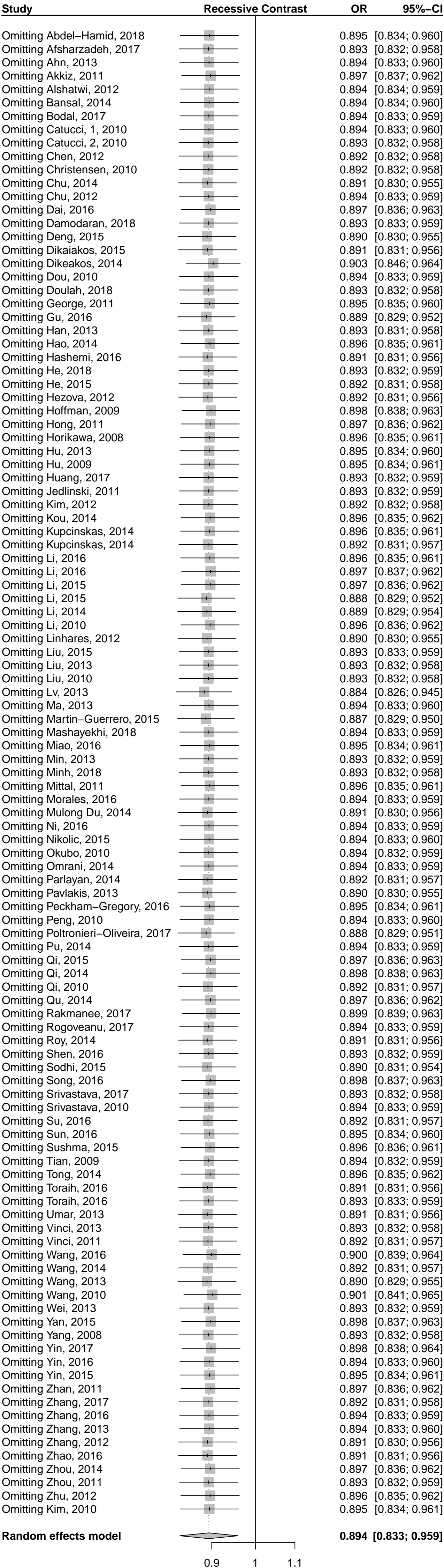
Study	Heterozygote Contrast	OR	95%-CI
Omitting Abdel-Hamid, 2018		1.000	[0.928; 1.078]
Omitting Afsharzadeh, 2017		1.005	[0.932; 1.084]
Omitting Ahn, 2013		1.003	[0.930; 1.082]
Omitting Akkiz, 2011		1.004	[0.931; 1.083]
Omitting Alshatwi, 2012		0.999	[0.926; 1.076]
Omitting Bansal, 2014		1.003	[0.930; 1.082]
Omitting Bodal, 2017		0.998	[0.926; 1.076]
Omitting Catucci, 1, 2010		1.002	[0.929; 1.082]
Omitting Catucci, 2, 2010		1.002	[0.929; 1.081]
Omitting Chen, 2012		1.001	[0.928; 1.080]
Omitting Christensen, 2010		1.004	[0.931; 1.083]
Omitting Chu, 2014		1.003	[0.930; 1.082]
Omitting Chu, 2012		0.995	[0.924; 1.072]
Omitting Dai, 2016		1.005	[0.932; 1.084]
Omitting Damodaran, 2018		0.997	[0.926; 1.075]
Omitting Deng, 2015		1.007	[0.934; 1.085]
Omitting Dikaiakos, 2015		1.003	[0.930; 1.082]
Omitting Dikeakos, 2014		1.018	[0.953; 1.088]
Omitting Dou, 2010		0.998	[0.925; 1.076]
Omitting Doulah, 2018		1.005	[0.932; 1.083]
Omitting George, 2011		0.997	[0.925; 1.075]
Omitting Gu, 2016		0.999	[0.927; 1.077]
Omitting Han, 2013		1.001	[0.928; 1.079]
Omitting Hao, 2014		1.005	[0.932; 1.084]
Omitting Hashemi, 2016		1.001	[0.928; 1.079]
Omitting He, 2018		1.003	[0.929; 1.082]
Omitting He, 2015		1.000	[0.927; 1.079]
Omitting Hezova, 2012		1.003	[0.930; 1.081]
Omitting Hoffman, 2009		1.004	[0.931; 1.083]
Omitting Hong, 2011		1.000	[0.927; 1.078]
Omitting Horikawa, 2008		1.002	[0.928; 1.080]
Omitting Hu, 2013		1.006	[0.933; 1.085]
Omitting Hu, 2009		1.004	[0.931; 1.083]
Omitting Huang, 2017		1.001	[0.929; 1.080]
Omitting Jedlinski, 2011		1.003	[0.930; 1.082]
Omitting Kim, 2012		1.002	[0.929; 1.080]
Omitting Kou, 2014		1.005	[0.932; 1.084]
Omitting Kupcinskask, 2014		0.998	[0.926; 1.076]
Omitting Kupcinskask, 2014		1.000	[0.927; 1.078]
Omitting Li, 2016		1.005	[0.933; 1.083]
Omitting Li, 2016		1.003	[0.930; 1.081]
Omitting Li, 2015		1.004	[0.931; 1.083]
Omitting Li, 2015		0.998	[0.926; 1.077]
Omitting Li, 2014		1.002	[0.929; 1.081]
Omitting Li, 2010		1.004	[0.931; 1.083]
Omitting Linhares, 2012		0.998	[0.926; 1.076]
Omitting Liu, 2015		0.997	[0.925; 1.073]
Omitting Liu, 2013		0.999	[0.926; 1.076]
Omitting Liu, 2010		1.000	[0.927; 1.079]
Omitting Lv, 2013		0.991	[0.925; 1.063]
Omitting Ma, 2013		1.000	[0.927; 1.078]
Omitting Martin-Guerrero, 2015		1.002	[0.929; 1.081]
Omitting Mashayekhi, 2018		1.001	[0.928; 1.079]
Omitting Miao, 2016		1.004	[0.931; 1.083]
Omitting Min, 2013		1.006	[0.933; 1.085]
Omitting Minh, 2018		1.008	[0.937; 1.085]
Omitting Mittal, 2011		0.998	[0.926; 1.076]
Omitting Morales, 2016		1.002	[0.929; 1.081]
Omitting Mulong Du, 2014		0.997	[0.925; 1.075]
Omitting Ni, 2016		1.002	[0.929; 1.081]
Omitting Nikolic, 2015		1.003	[0.930; 1.082]
Omitting Okubo, 2010		1.002	[0.929; 1.081]
Omitting Omrani, 2014		1.005	[0.932; 1.083]
Omitting Parlayan, 2014		1.003	[0.929; 1.082]
Omitting Pavlakis, 2013		1.003	[0.931; 1.082]
Omitting Peckham-Gregory, 2016		1.003	[0.929; 1.081]
Omitting Peng, 2010		1.006	[0.933; 1.084]
Omitting Poltronieri-Oliveira, 2017		1.004	[0.931; 1.083]
Omitting Pu, 2014		1.004	[0.931; 1.083]
Omitting Qi, 2015		1.004	[0.931; 1.083]
Omitting Qi, 2014		0.998	[0.926; 1.076]
Omitting Qi, 2010		1.002	[0.929; 1.080]
Omitting Qu, 2014		1.001	[0.928; 1.080]
Omitting Rakmanee, 2017		1.006	[0.933; 1.084]
Omitting Rogoveanu, 2017		1.002	[0.929; 1.081]
Omitting Roy, 2014		0.999	[0.927; 1.078]
Omitting Shen, 2016		1.004	[0.931; 1.083]
Omitting Sodhi, 2015		0.997	[0.925; 1.075]
Omitting Song, 2016		1.003	[0.930; 1.082]
Omitting Srivastava, 2017		1.001	[0.928; 1.079]
Omitting Srivastava, 2010		0.998	[0.926; 1.077]
Omitting Su, 2016		1.000	[0.927; 1.079]
Omitting Sun, 2016		1.005	[0.932; 1.083]
Omitting Sushma, 2015		1.006	[0.934; 1.083]
Omitting Tian, 2009		1.004	[0.931; 1.083]
Omitting Tong, 2014		0.999	[0.927; 1.078]
Omitting Toraih, 2016		0.998	[0.926; 1.075]
Omitting Toraih, 2016		0.997	[0.925; 1.074]
Omitting Umar, 2013		1.000	[0.927; 1.079]
Omitting Vinci, 2013		0.999	[0.927; 1.077]
Omitting Vinci, 2011		0.999	[0.927; 1.077]
Omitting Wang, 2016		1.001	[0.928; 1.079]
Omitting Wang, 2014		1.000	[0.927; 1.079]
Omitting Wang, 2013		0.998	[0.925; 1.076]
Omitting Wang, 2010		1.003	[0.930; 1.082]
Omitting Wei, 2013		0.998	[0.925; 1.076]
Omitting Yan, 2015		1.007	[0.934; 1.085]
Omitting Yang, 2008		1.002	[0.928; 1.081]
Omitting Yin, 2017		1.002	[0.929; 1.081]
Omitting Yin, 2016		1.001	[0.928; 1.080]
Omitting Yin, 2015		1.000	[0.928; 1.079]
Omitting Zhan, 2011		1.004	[0.931; 1.083]
Omitting Zhang, 2017		0.999	[0.926; 1.077]
Omitting Zhang, 2016		1.002	[0.929; 1.080]
Omitting Zhang, 2013		1.005	[0.932; 1.084]
Omitting Zhang, 2012		1.000	[0.928; 1.078]
Omitting Zhao, 2016		1.004	[0.931; 1.082]
Omitting Zhou, 2014		1.006	[0.934; 1.085]
Omitting Zhou, 2011		1.003	[0.930; 1.081]
Omitting Zhu, 2012		1.003	[0.930; 1.082]
Omitting Kim, 2010		1.004	[0.931; 1.083]

Random effects model 1.002 [0.930; 1.080]

C)



D)



E)

