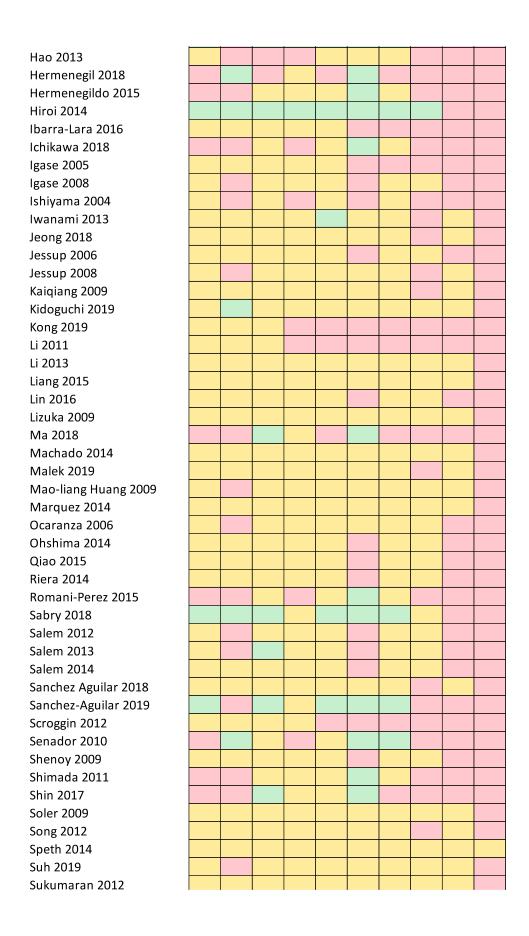
Supplementary Material 3: Risk of bias assessment

	Was the allocation sequence adequately generated and applied?	ney adjusted for confounders in the analysis?	Was the allocation adequately concealed?	Were the animals randomly housed during the experiment?	ivers and/or investigators blinded from knowledge which ntervention each animal received during the experiment?	Were animals selected at random for outcome assessment?	Was the outcome assessor blinded?	Were incomplete outcome data adequately addressed?	Are reports of the study free of selective outcome reporting?	ems that could result in high risk of bias?
Study	Was the allocation sequenc	Were the groups similar at baseline or were they adjusted for confounders in the analysis?	Was	Were the animals rand	Were the caregivers and/or investigators blinded from knowledge which intervention each animal received during the experiment?	Were animals selected		Were incomplete	Are reports of the study	Was the study apparently free of other problems that could result in high risk of bias?
Abdel-Fattah 2018								-		
Abdelkader 2020								-		
Abe 2015										
Abuohashish 2017										
Agata 2006										
Anderson, 2015					-			-		
Araujo 2018										
Arumigan 2010										
Awwad 2019					-			-		
Awwad 2019										
Badae 2019					-					
Bernadi 2015										
Bukowska 2017										
Burchill 2008 Chen 2015										
Chodavarapu 2013										
Dong 2019										
Fangyas 2011										
Feng 2020										
Fuchs 2018										
Furuhashi 2014										
Furuhashi 2015										
Gallagher 2008										
Gebska 2013										
Graus-Nunes 2019										
Guo 2016										
Gupta 2012										



Takai 2013						
Tanno 2016	-		 		-	-
Thanekar 2019						
Varagic 2012						
Varagic 2012b						
Vuille-dit-Bille 2010	-					
Wang 2012			 			
Wang 2015	 -		 			
Wang 2016	-	-				-
Wang 2016			 			
Wang 2018	 		 			-
Weili 2014	 			 		
Wosten-van-Asperen 2011	 		 			
Wu 2015	 			 		
Xu 2017						
Yang 2013			 			
Yang 2018						
Yisireyili 2018			 			
Yonghong 2016						
Zhang 2011	 		 			
Zhang 2013	 					
Zhang 2014						
Zhang 2014	 		 	 		
Zhang 2015	-			 		
Zhao 2015						
Zhao 2019	-		 	 		
Zhong 2010						
Zhong 2011						
Zhonghua 2013						