

**ESM Table 5. Micro-albuminuria between ACEI/ARB and active drugs or placebo**

Study <sup>(Reference)</sup>	Mean Age	Mean Crcl <sup>a</sup>	Albuminuria	Treatments	SBP (SD)	DBP (SD)	No. of Events	N	RR (95%CI)
<b>ACEI/ARB vs Active drugs</b>									
UKPDS groups[26]	56	-	Norrmoalb <sup>b</sup>	Captopril	-	-	48	153	1.21 (0.84, 1.73)
				Atenolol	-	-	38	146	
Baba et al[25]	60	110.4	Norrmoalb	Enalapril	-	-	15	95	0.73 (0.40, 1.31)
				Nifedipine SR	-	-	23	106	
Chan et al[21]	58	75.3	Norrmoalb	Enalapril	-	-	4	18	1.11 (0.35, 3.57)
				Nifedipine SR	-	-	5	25	
Lacourciere et al[22]	57	-	Norrmoalb	Captopril	-	-	1	25	0.56 (0.05, 5.81)
				Metoprolol / HCTZ	-	-	2	28	
Ruggenenti et al[43]	62	-	Norrmoalb	Trandolapril	139 (12)	81(6)	18	301	0.50 (0.29, (0.87)
				Verapamil	142 (12)	83 (6)	36	303	
Estacio et al[19]	58	85	Norrmoalb	Enalapril	-	-	25	123	0.87 (0.53, 1.42)
				Nisoldipine	-	-	25	107	
Pooled RR									0.84 (0.61, 1.15)
<b>ACEI/ARB vs Placebo</b>									
Ravid et al[31]	55	107.7	Norrmoalb	Enalapril	-	-	5	7,785	0.34 (0.13, 0.90)
				Placebo	-	-	15	79	
Ruggenenti et al[43]	62	-	Norrmoalb	Trandolapril	139 (12)	81 (6)	18	301	0.60 (0.34, 1.05)
				Placebo	141 (10)	82 (6)	30	300	
Haller et al[39]	57.7	84.9	Normoalb	Olmesartan	125.7(-)	74.3(-)	178	1,961	0.93 (0.77, 1.12)
				Placebo	128.7(-)	76.2(-)	210	2,139	
Bilous et al[35]	56.9	-	Normoalb	Candesartan	-	-	114	951	0.92 (0.73, 1.17)
				Placebo	-	-	124	954	
Pooled RR									0.82 (0.64, 1.05)

<sup>a</sup> Creatinine clearance (ml/min), <sup>b</sup> Normo-albuminuria