

Supplementary Materials: Genetic Factors of Renin–Angiotensin System Associated with Major Bleeding for Patients Treated with Direct Oral Anticoagulants

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Table S1. Allele frequencies of single nucleotide polymorphisms (SNPs) analyzed in the study.

Gene	SNP	Allele change	Variant allele frequency of study patients (Koreans)	Variant allele frequency of Asians ^a
<i>AGT</i>	rs7079	G > T	0.10	0.12
<i>AGT</i>	rs699	A > G	0.83	0.84
<i>AGT</i>	rs11122576	T > C	0.37	0.35
<i>AGT</i>	rs5050	T > G	0.22	0.17
<i>REN</i>	rs2368564	C > T	0.19	0.22
<i>REN</i>	rs12750834	G > A	0.37	0.36
<i>ACE</i>	rs1800764	C > T	0.55	0.65
<i>ACE</i>	rs4341	G > C	0.57	0.69
<i>ACE</i>	rs4353	A > G	0.54	0.64
<i>AGTR1</i>	rs275651	T > A	0.12	0.14
<i>AGTR1</i>	rs2640543	A > G	0.86	0.80
<i>AGTR1</i>	rs5182	C > T	0.78	0.67
<i>AGTR1</i>	rs5186	A > C	0.04	0.07
<i>AGTR2</i>	rs1403543	G > A	0.70	0.63

^aHaploreg v4.1.