Retraction

SIK1 localizes with nephrin in glomerular podocytes and its polymorphism predicts kidney injury

M. Ferrandi1,2, I. Molinari1,2, V. Matafora3, G. Zerbini4, F. Trevisani5, M.P. Rastaldi6, M. Simonini5, L. Giardino6, P. Ferrari1,7, and P. Manunta2,8

1Prassis Sigma-tau Research Institute, Via Forlanini, 3, Settimo Milanese, Milan, Italy, 2Division of Genetics and Cell Biology, Genomics of Renal Diseases and Hypertension Unit, 3Division of Genetics and Cell Biology, Biomolecular Mass Spectrometry Unit, 4Division of Metabolic and Cardiovascular Sciences, Complications of Diabetes, and 5Department of Internal and Specialistic Medicine, San Raffaele Scientific Institute, Milan, Italy, 6Renal Research Laboratory, Fondazione IRCCS Ca’ Granda Ospedale Maggiore Policlinico & Fondazione D’Amico per la Ricerca Sulle Malattie Renali, Milan, Italy, 7Cvie Therapeutics, Hong Kong, China, and 8Università Vita-Salute San Raffaele, San Raffaele Scientific Institute, Milan, Italy

This paper has been retracted. Several errors in the figures lead the editors to believe that the conclusions of the paper cannot stand as presented.