**Table S1. Multiple regression analysisA of urinary fractional excretion of phosphate (FEPi) in CKD patients at stages 1, 2 and 3**

|  |  |  |
| --- | --- | --- |
| independent variables | B | *P* value |
| eGFRa | -0.679 | <0.0001 |
| FGF23 | 0.401 | <0.0001 |
| Intact PTH | -0.055 | 0.1014 |
| Serum Pi | 0.052 | 0.0921 |

AAdjusted coefficient of determination (R2 ); R2 =0.830, *P* <0.0001.

BStandard partial regression coefficient

Abbreviations: FGF23, fibroblast growth factor 23; PTH, parathyroid hormone;

eGFR, estimated glomerular filtration rate; Pi, inorganic phosphate.

a eGFR was calculated using the creatinine-based Modification of Diet in Renal Disease Study Equation.