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The authors wish to make the following changes to their paper (Hou et al. [1]).

1. The concepts of our article are based on the results of important studies, and the authors of 2 articles suggested to us modifying the concepts in order to match their study results.

Published version:

A. Introduction (p2/14): Furthermore, vitamin K supplements were found to be crucial for stabilizing CPPS and MVs in patients with CKD [13]. Through this review, we would to elucidate the relationship between vitamin K deficiency and uremic calcification, as well as the role of vitamin supplements in the prevention of uremic vascular calcification.

B. Vitamin D Supplementation as a Potential Target for Salvaging Uncarboxylated MGP (p9/14): Van Ballegooijen et al. provided evidence that vitamin D deficiency (< 50 mmol/L), along with vitamin K deficiency, predicts higher risk of hypertension in the Netherlands [7].
A. Introduction (p2/14): Supplement of calcification inhibitors such as carboxylated GRP should play a role in alleviating systemic calcification in CKD patients [13]. Since vitamin K governs gamma-carboxylation of Gla matrix proteins, we would to elucidate the relationship between vitamin K deficiency and uremic calcification, as well as the role of vitamin supplements in the prevention of uremic vascular calcification.

b. Vitamin D Supplementation as a Potential Target for Salvaging Uncarboxylated MGP (p9/14): Van Ballegooijen et al. provided evidence that vitamin D deficiency (< 50 nmol/L), along with vitamin K deficiency, was associated with higher systolic and diastolic blood pressure [82].

2. The references number were missing in the published version. After correction, we inserted the appropriate references at the proper sections. The references number increased from 83 to 90. The newly inserted references are in the revised version listed in the following sections:

Inserted References


No other references are modified. No further adjustment of the order of references were made. The mistakes were unintentional and do not impact the main findings of our paper. The authors would like to apologize for any inconvenience caused to the readers by this change. The changes do not affect the results and we apologize for the oversight.

Reference