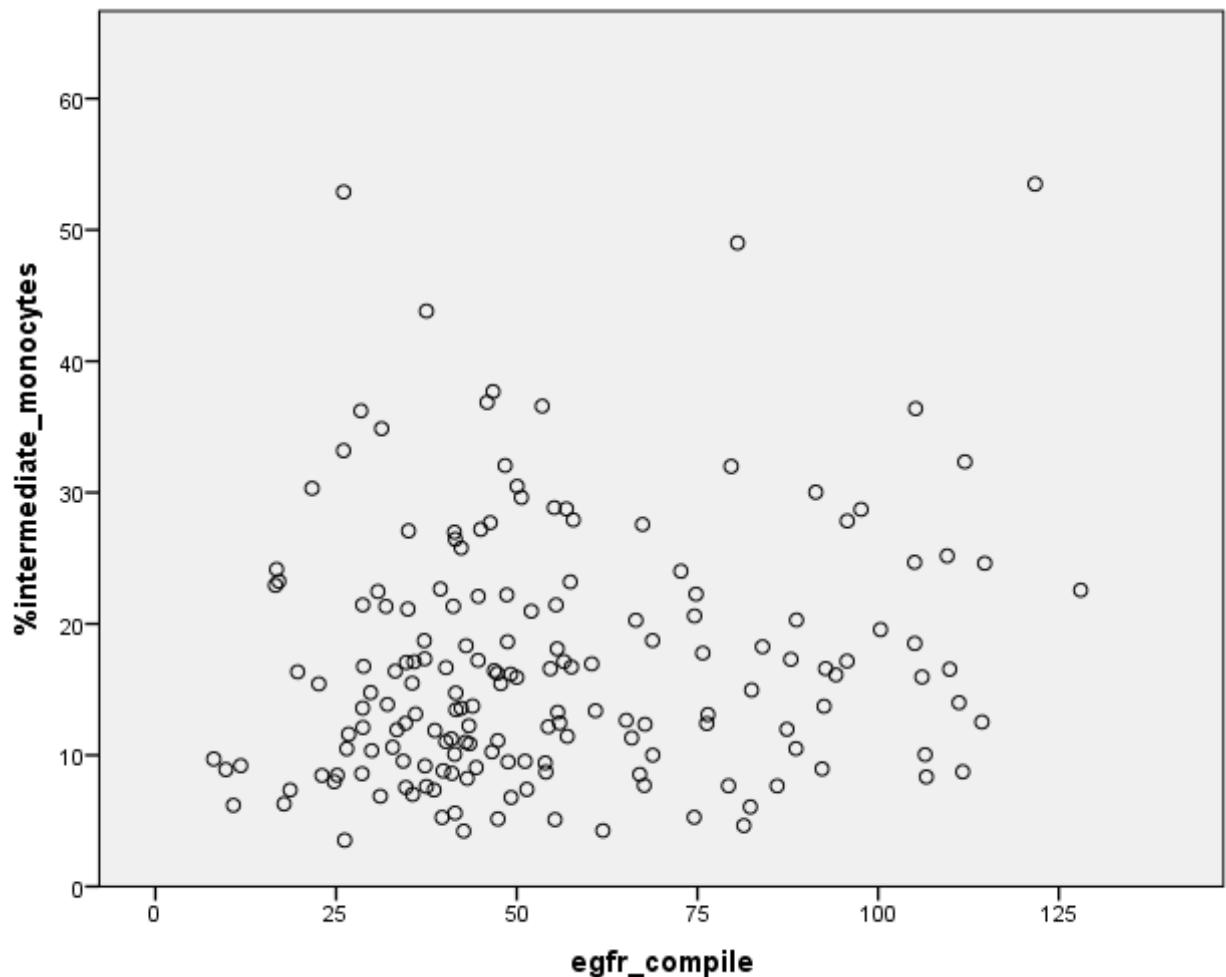


Contribution of the uremic milieu to an increased pro-inflammatory monocytic phenotype in chronic kidney disease.

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Supplementary Figure 1



Supplementary Figure 1: Spearman's correlation between eGFR and the percentage intermediate ($CD14^{++}CD16^+$) monocytes in CKD patients not on dialysis. Correlation coefficient 0.157; $P=0.039$.