Erratum to Traditional Chinese medicine and new concepts of predictive, preventive and personalised medicine in diagnosis and treatment of sub-optimal health [The EPMA Journal 5, (2014) 12]

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Erratum: Traditional Chinese medicine and new concepts of predictive, preventive and personalised medicine in diagnosis and treatment of sub-optimal health

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Erratum

Following publication of our article [1] we noticed that we included the incorrect version of figure two (Figure 1 here) representing the 5 domains of suboptimal health. We have provided the correct figure here.

We would also like to clarify that the data presented in tables 1–5 in the article [1] have previously been published in our earlier article [2]. The recent article uses the original data but provides a new interpretation based on the innovative paradigm of predictive, preventive and personalized medicine. The authors apologise for not clearly stating this in our recent article and for any confusion caused.

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References


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