Supplementary Figure 2. Principal component analysis model of phospholipid fatty acids. The data is represents the relative abundancies of phospholipid fatty acids (PA). (A) Loadings plot. (B) Scores plot: Low milk cortisol (red circle; n = 50); High milk cortisol (blue square; n = 50). A separation of 12 samples is seen from the model. The separation was not based on milk cortisol.