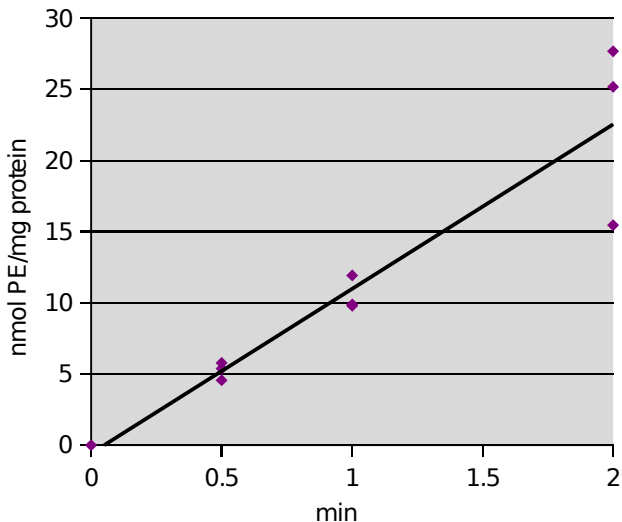


Time-course

18:1-CoA+18:1-LPE -->PE



Time-course of LPEAT2 activity using 18:1-CoA and 18:1-LPE, with 1.22 μ g microsomal protein of a yeast (ale1 strain) transformant expressing LPEAT2. Time point at zero represent a single reaction directly stopped by adding 133 μ l 1:1:50, methanol/ chloroform/ acetic acid before adding the microsomal extract. The correlation coefficient for the variables was 0.94. non-standard format.