Errata

PhD Thesis: Metabonomics of human amniotic fluid for prenatal diagnostics

Gonçalo Miguel Gomes Graça 24th April 2013

Page 49, line 5: Where it reads: "Combining equations 2.10 and 2.11...", should read "Combining equations 2.13 and 2.14...".

Page 148: Figure 5.22 has one incorrection (Oxaloacetate is <u>not</u> converted to Pyruvate by the action of Pyruvate Carboxylase, but the opposite) and one metabolic pathway is missing (conversion of Oxaloacetate to Phosphoenolpyruvate, by the action of Phosphoenolpyruvate Carboxykinase, after conversion of Malate to Oxaloacetate, by the action of Malate Dehydrogenase). The corrected Figure 5.22 (below) should be considered.

