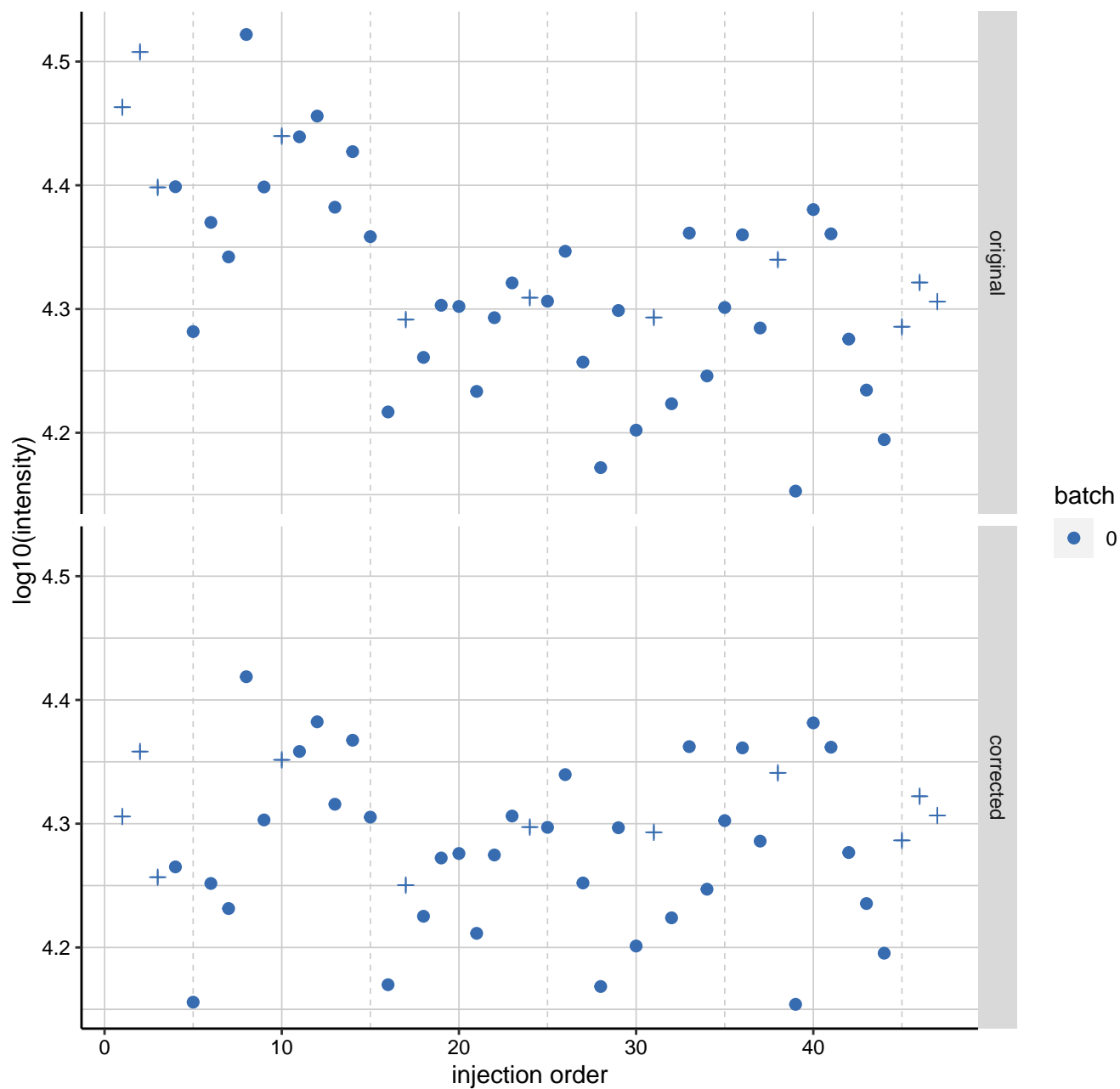
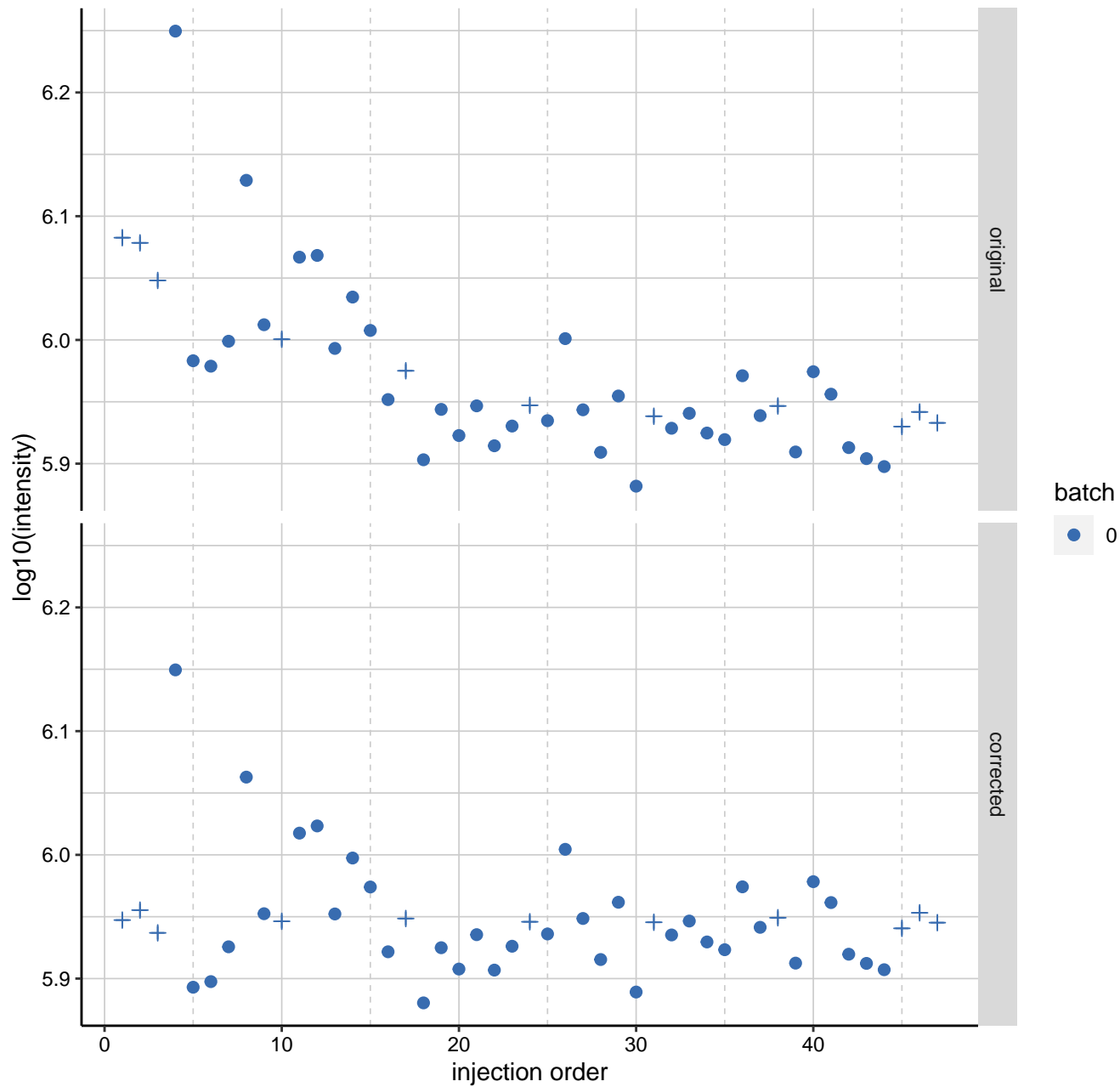


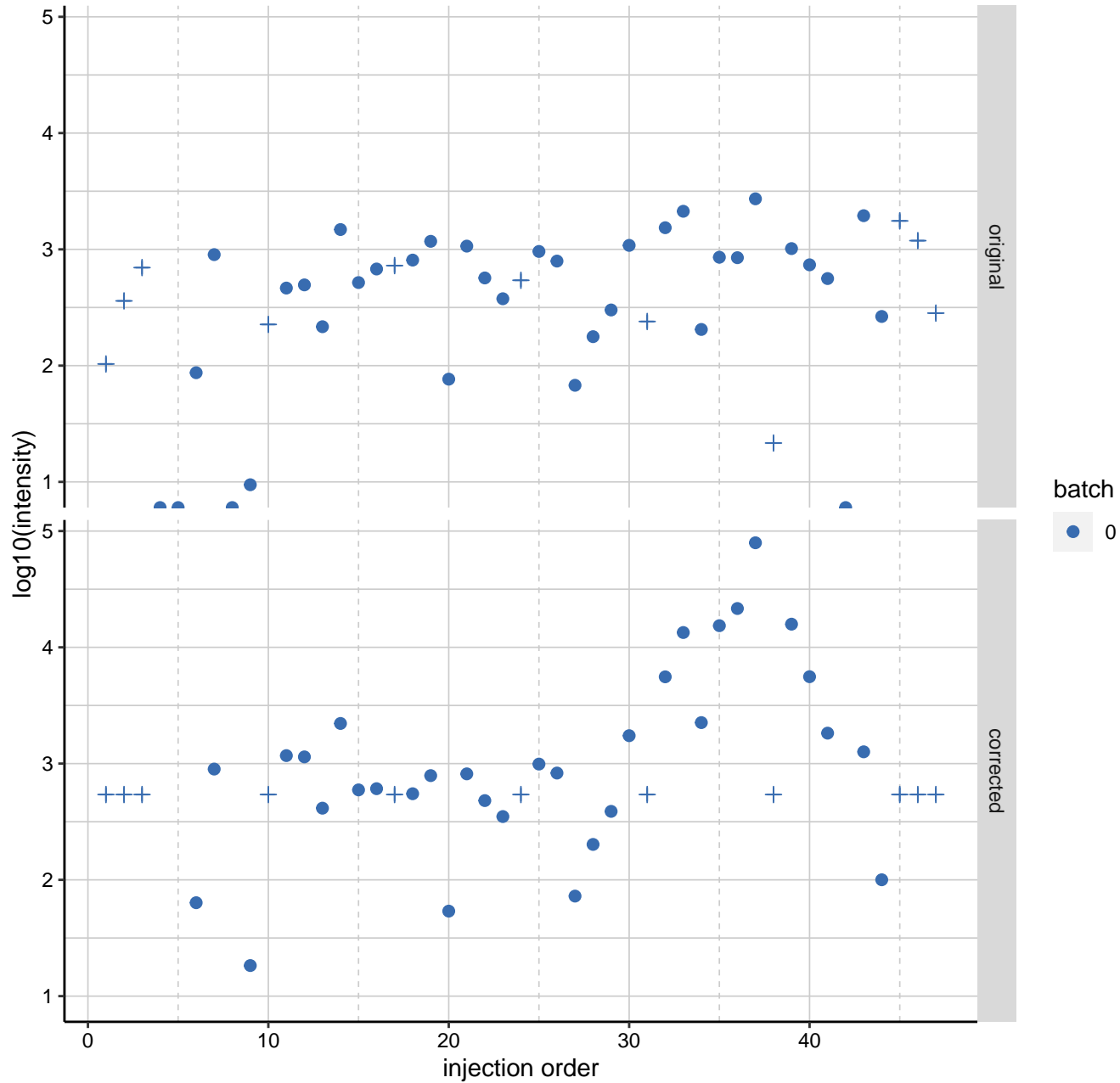
Glycine



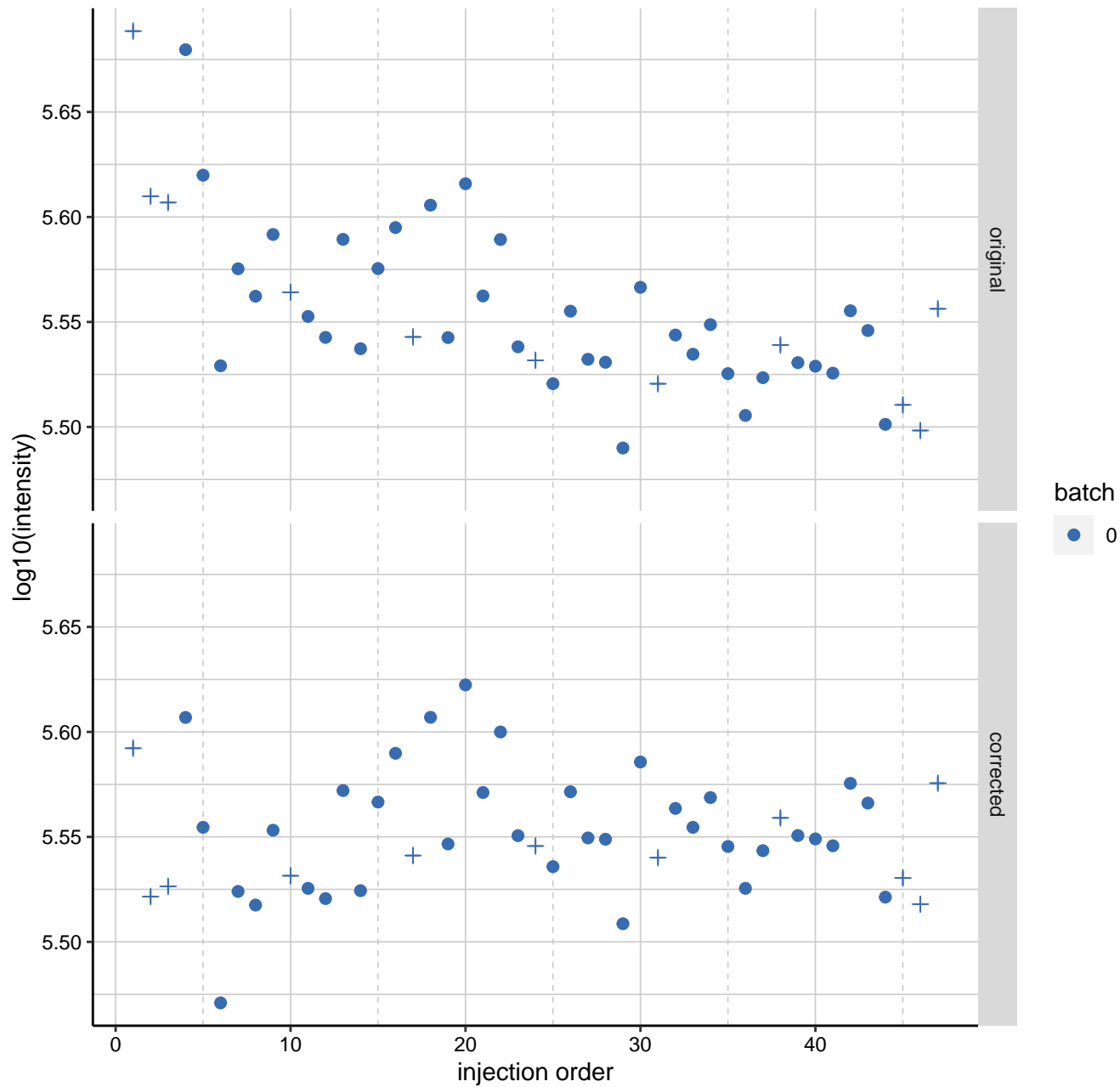
L-isoleucine



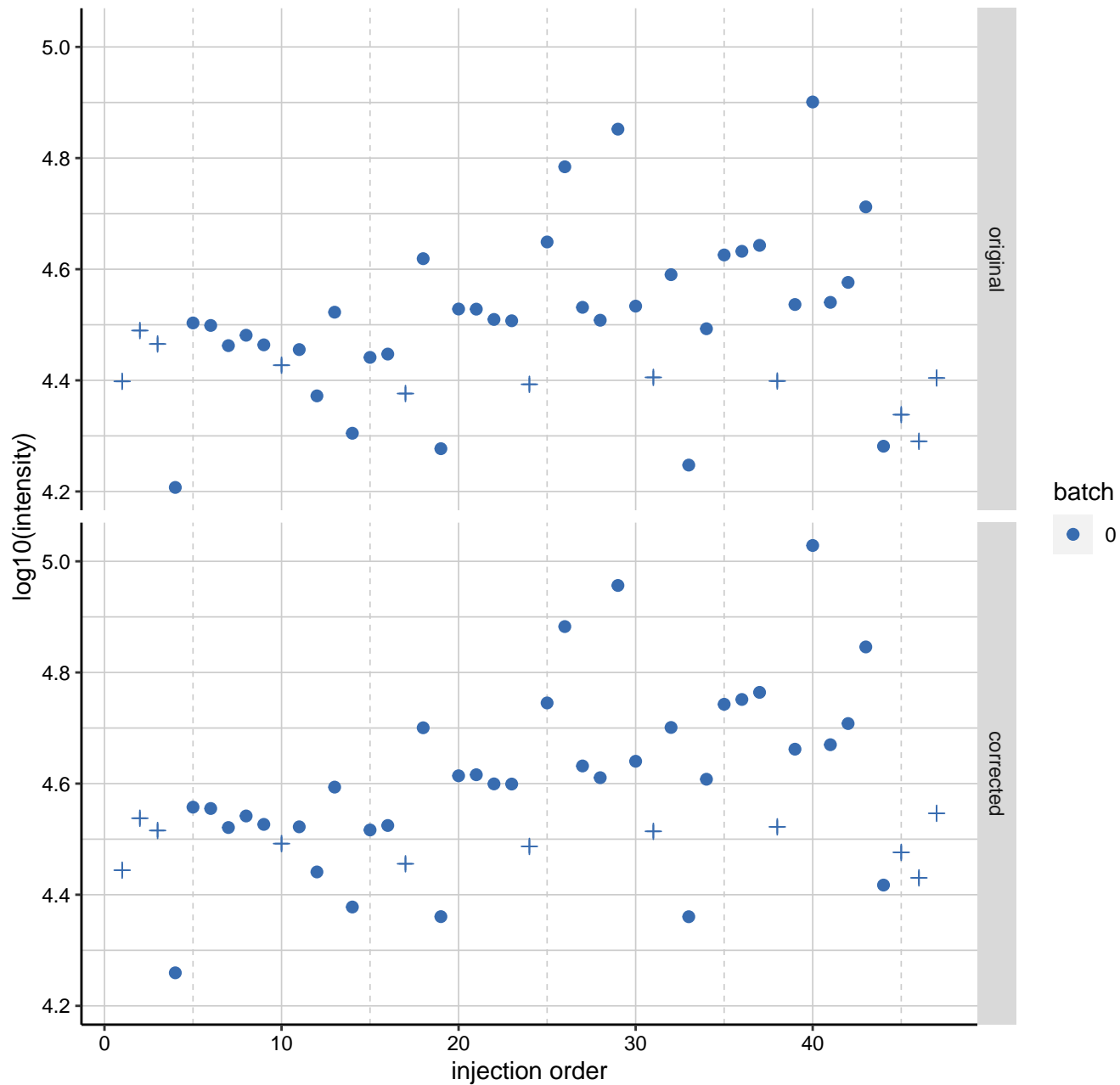
Acetate



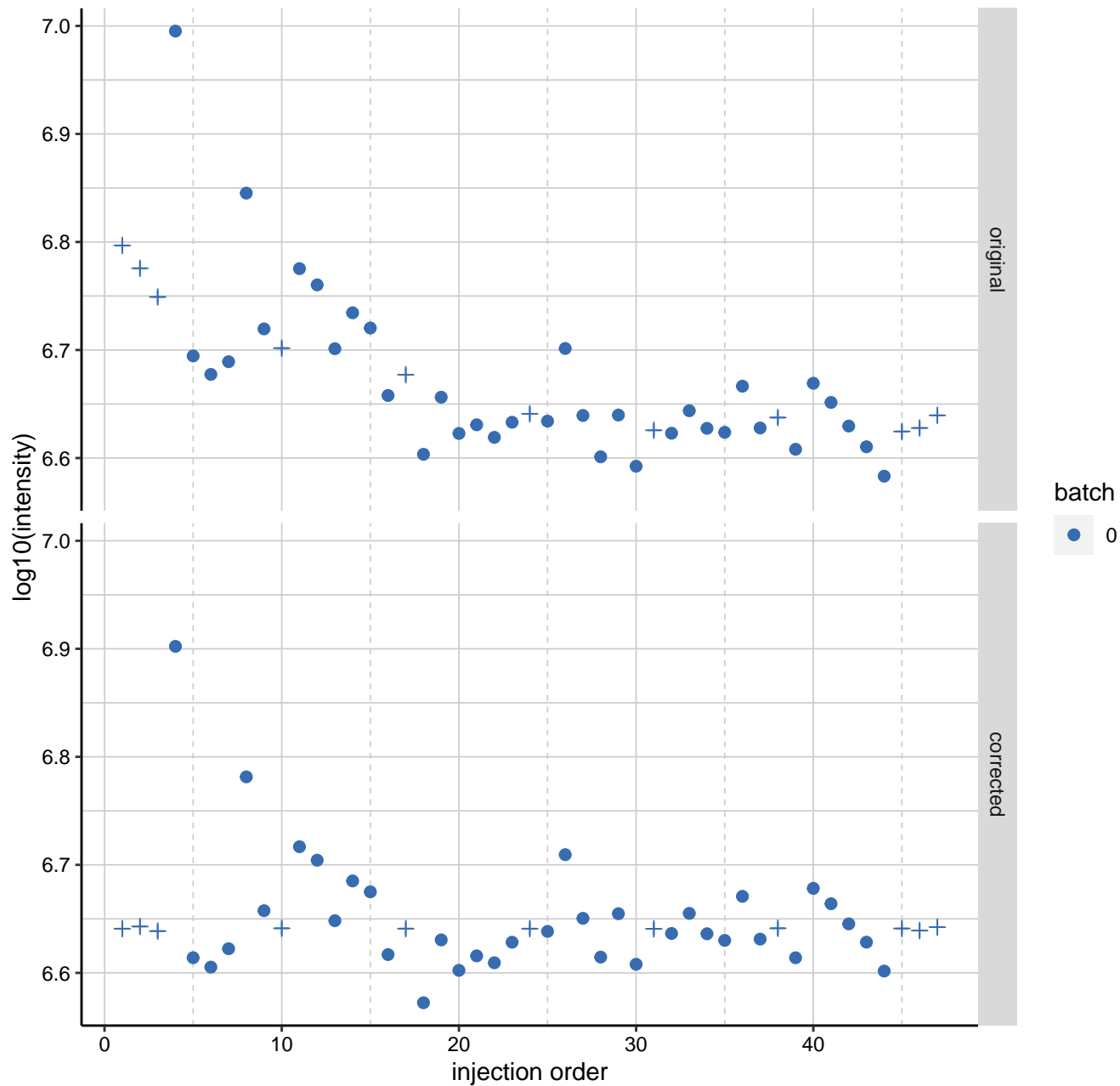
Oxoglutarate



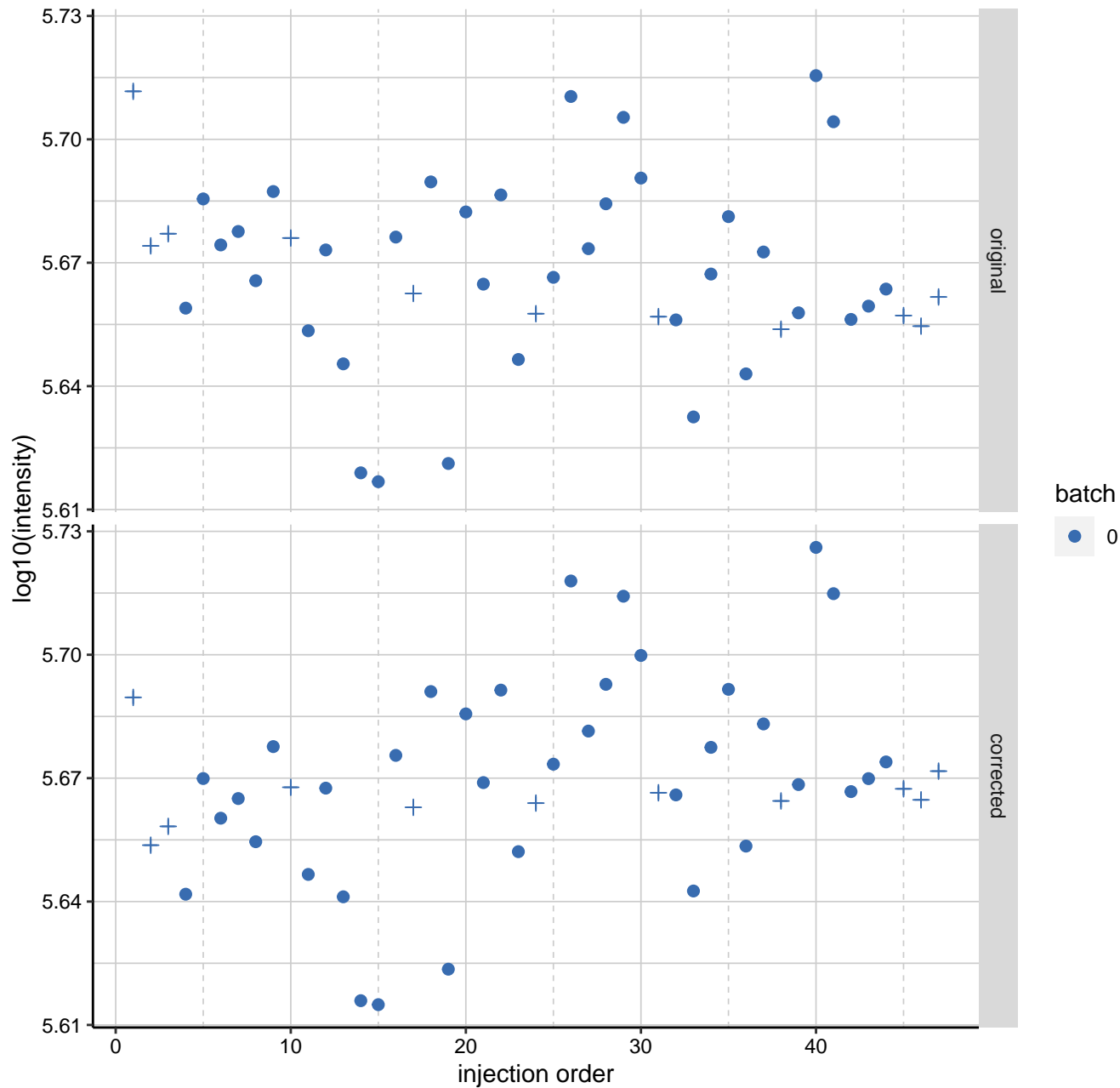
Biotin



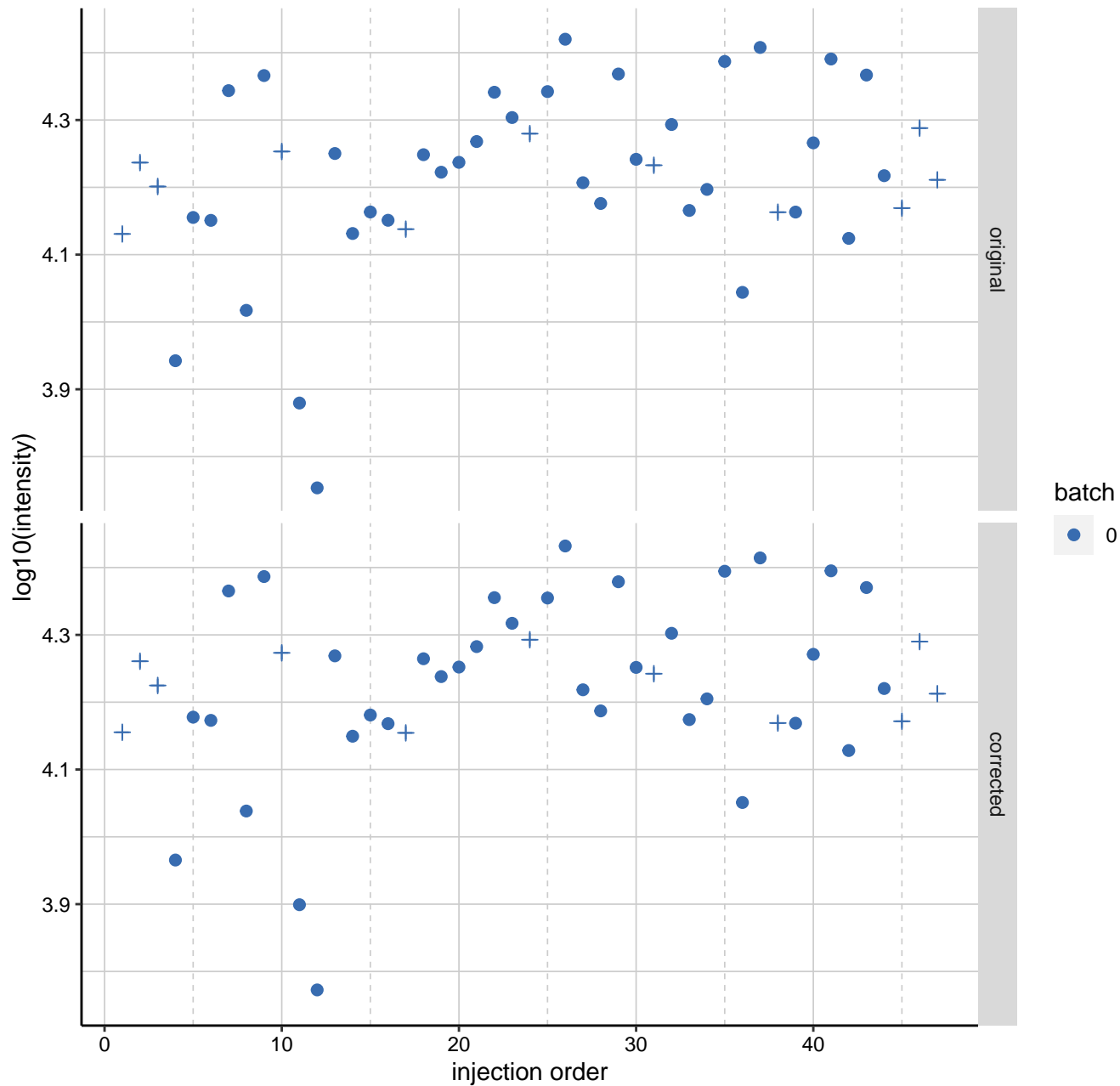
L-Asparagine



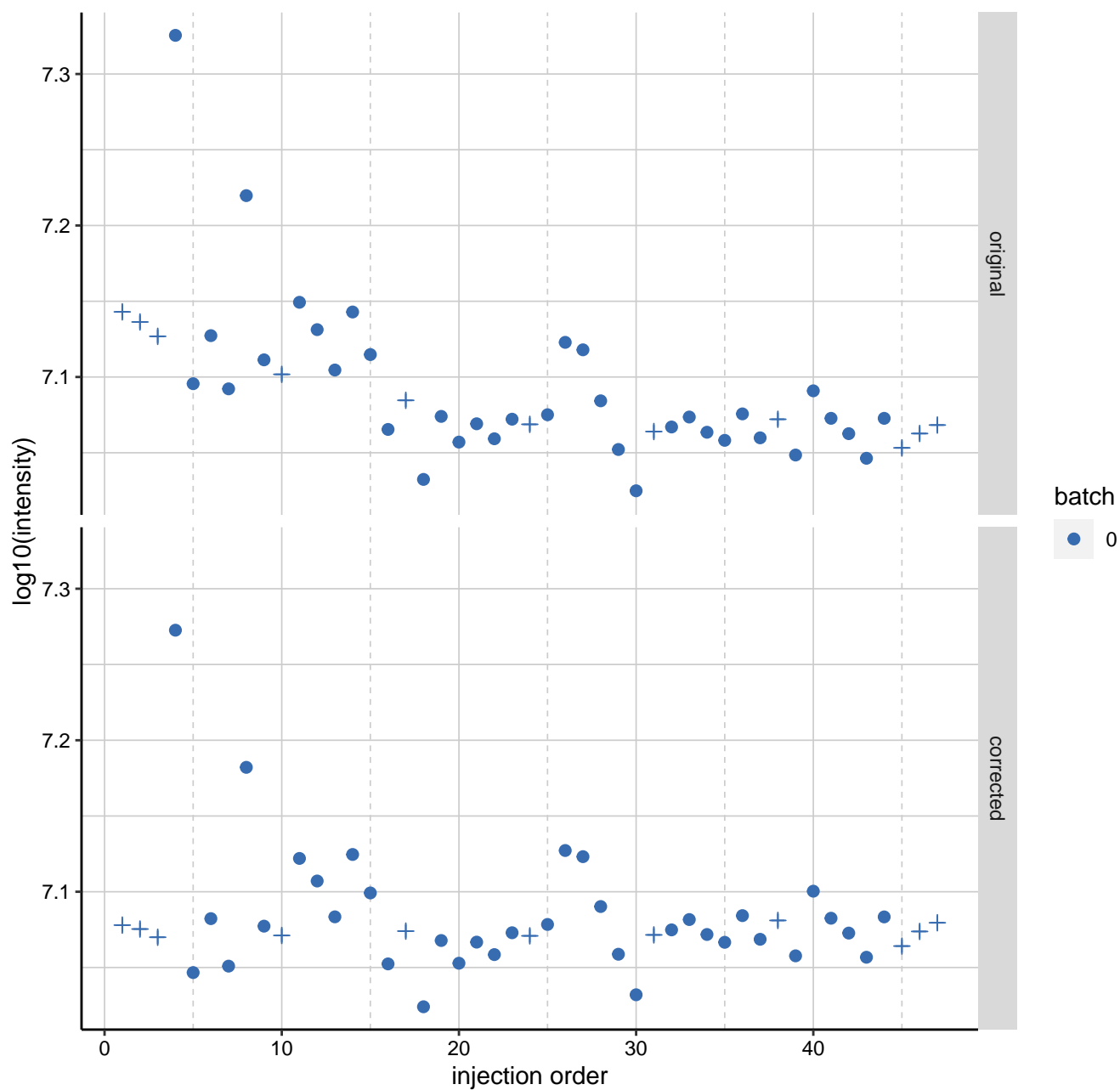
S-2-Aceto-2-hydroxybutanoate



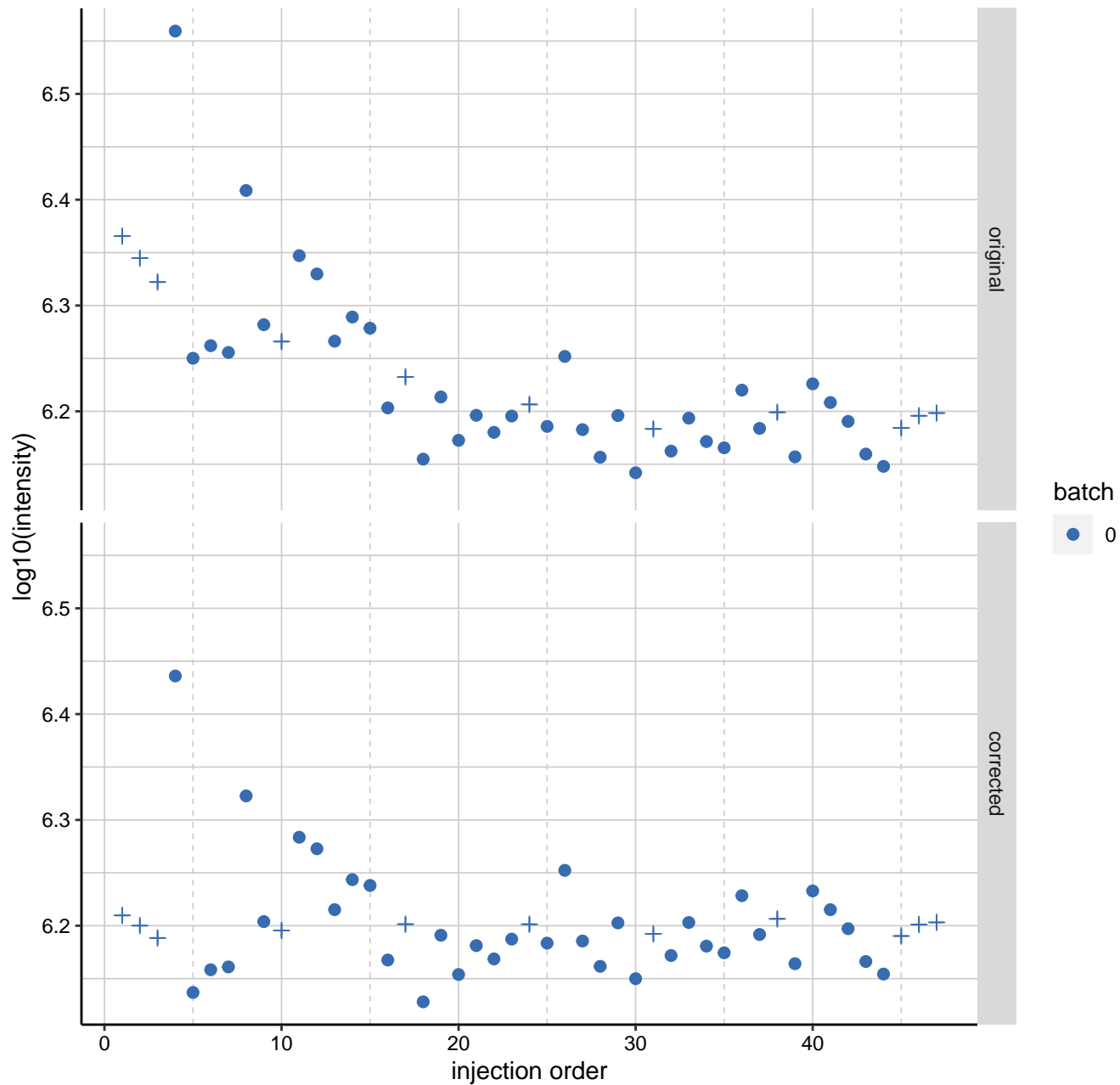
D-Xylulose 5-phosphate



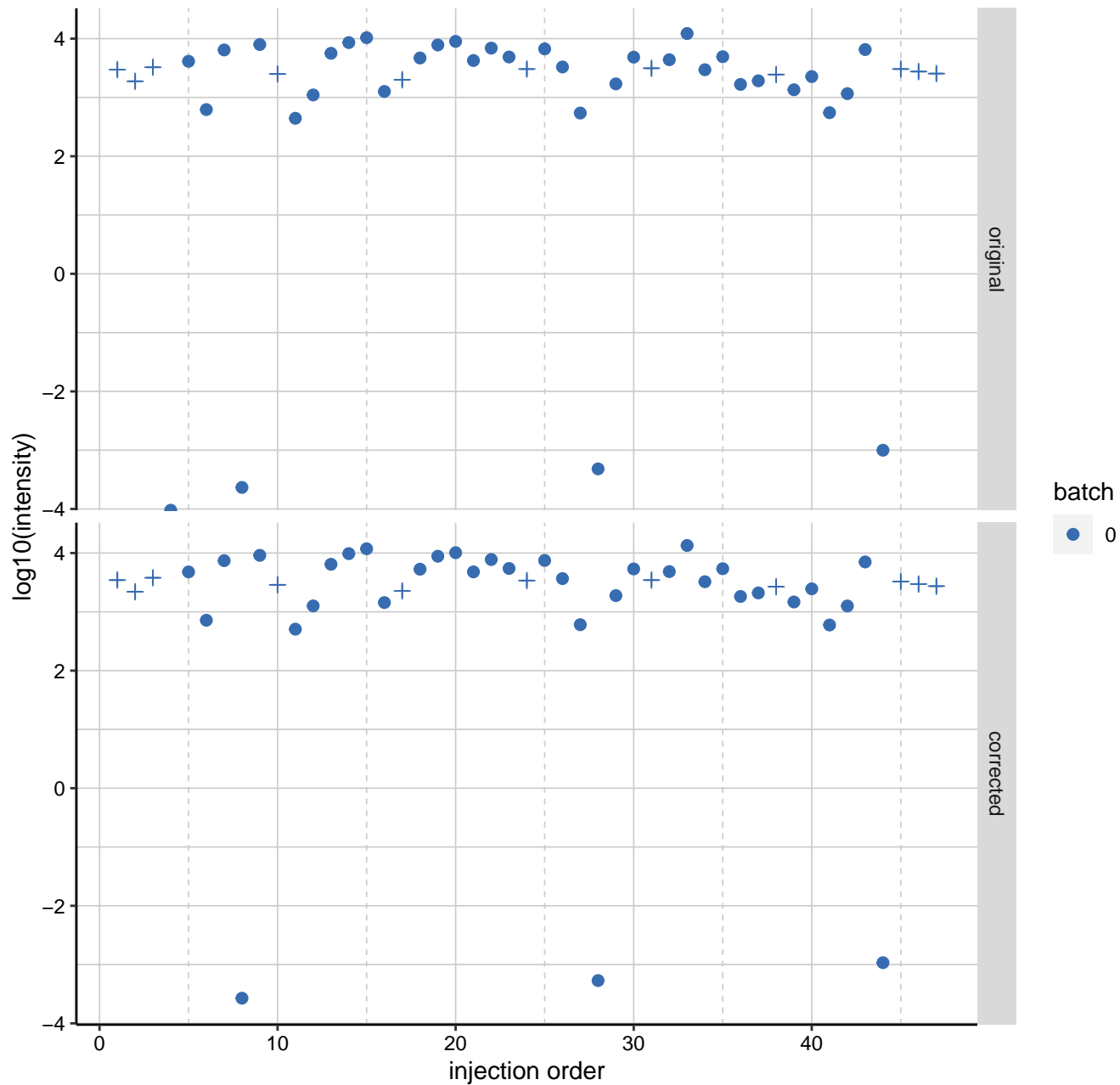
L-Glutamine



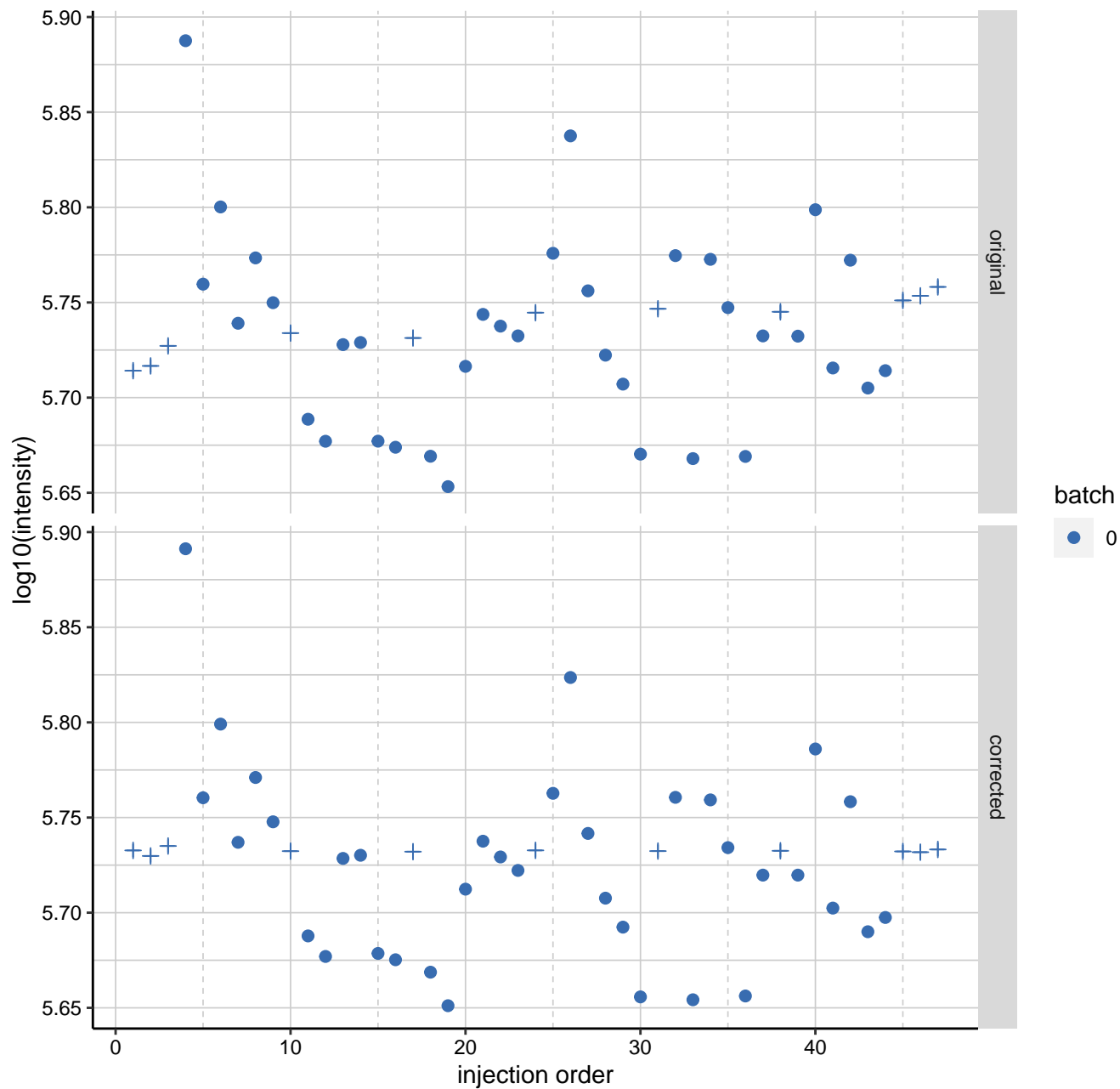
L-Serine



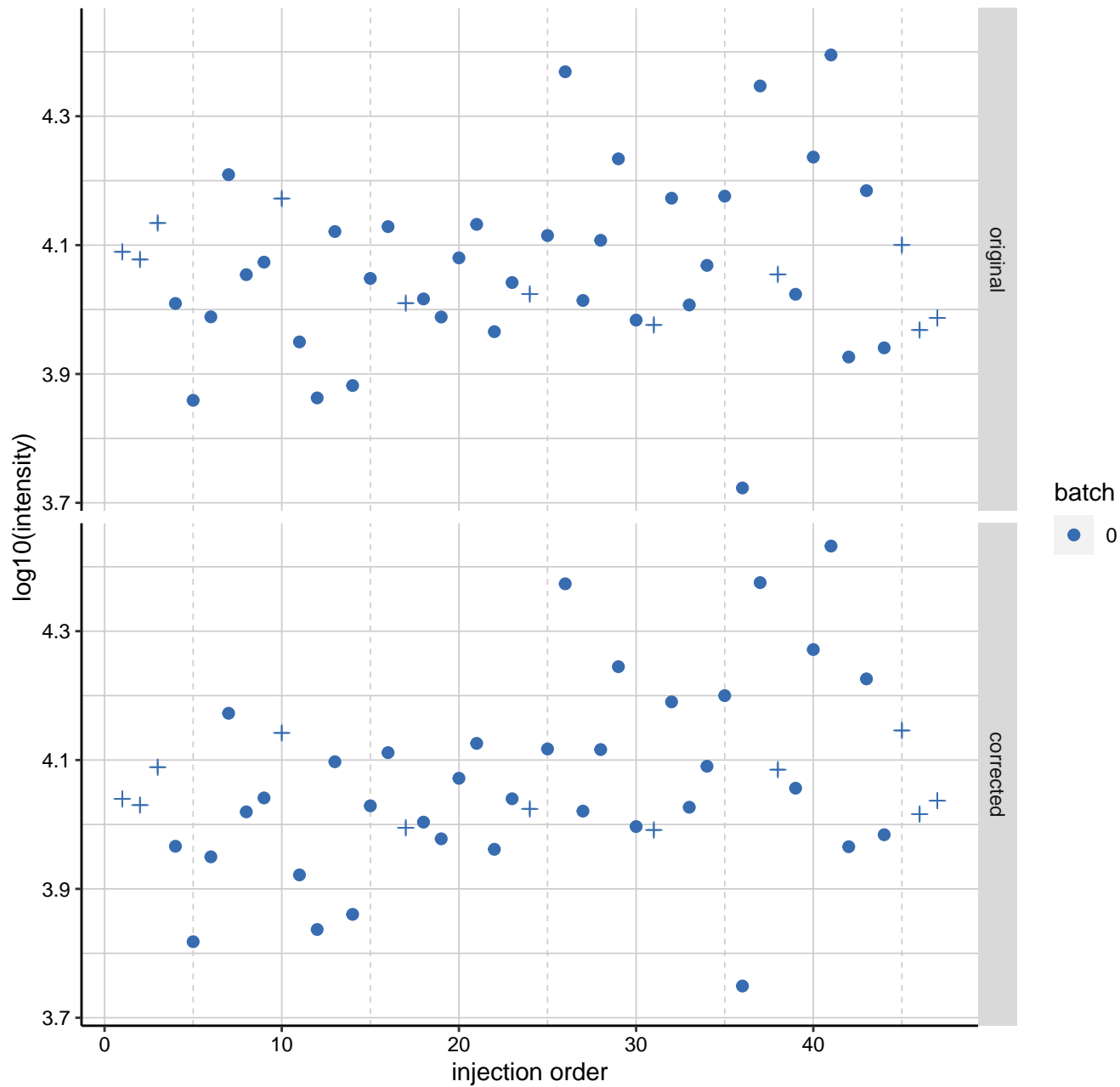
Extra1



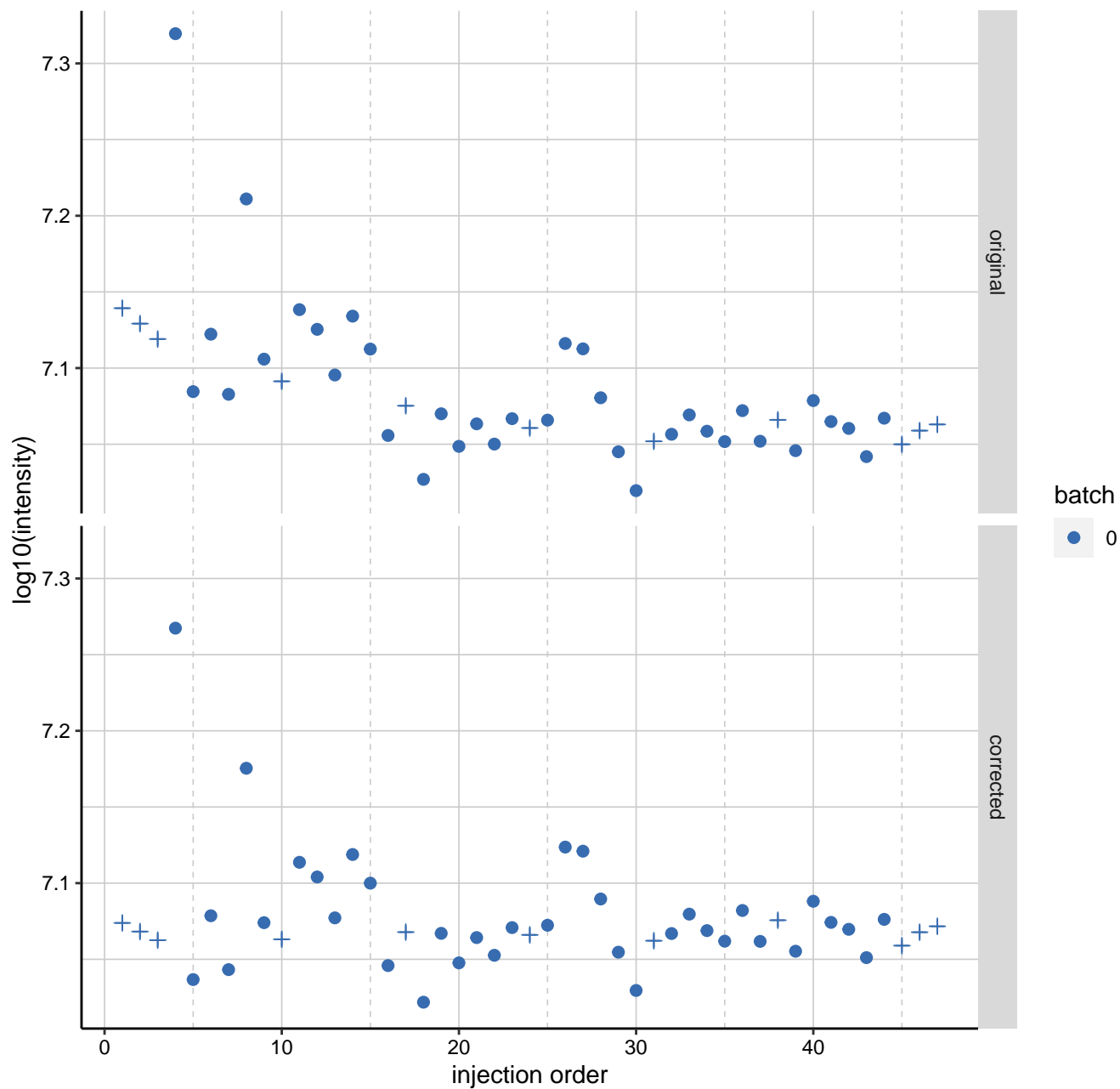
L-Glutamate



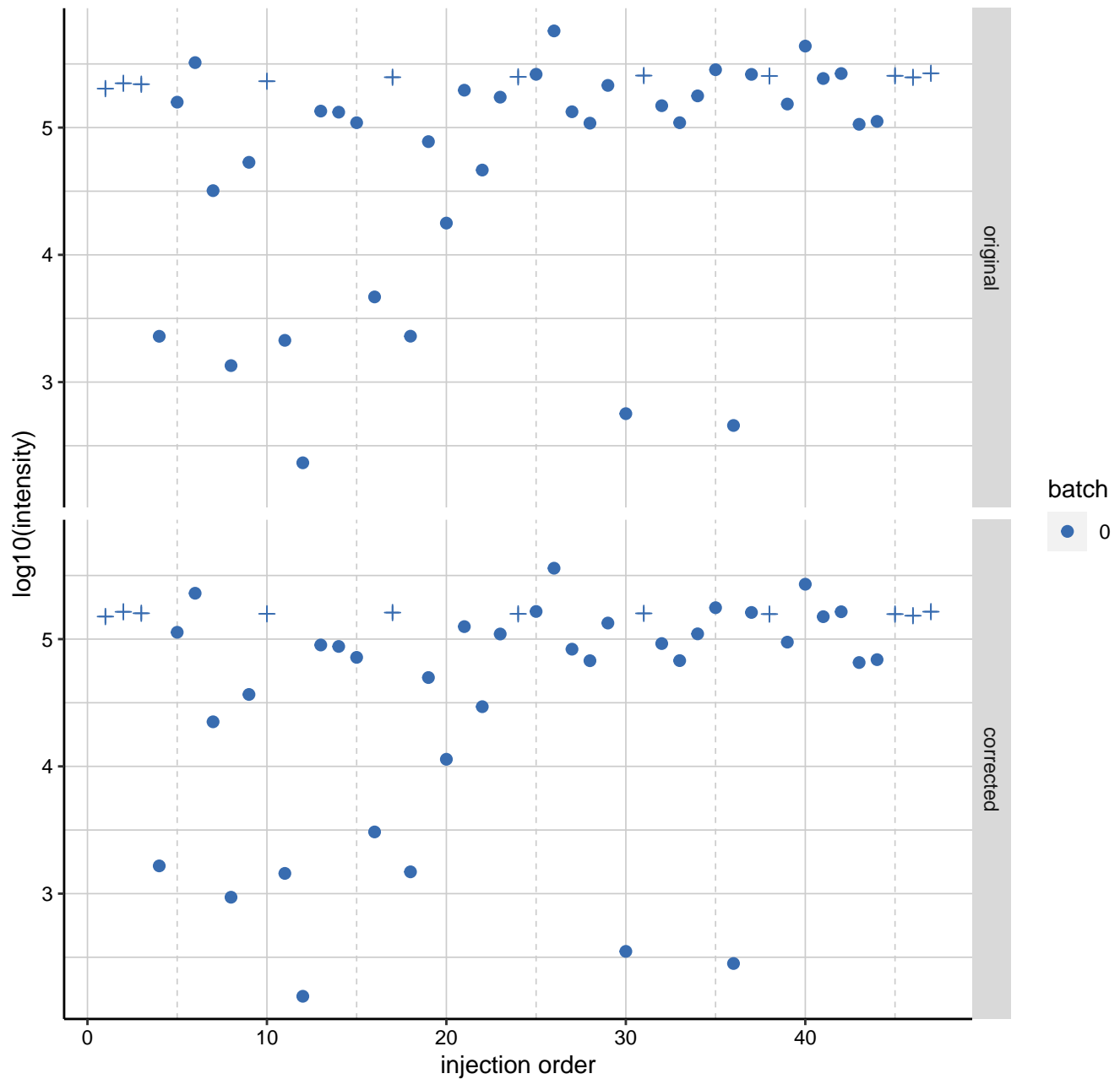
D-Ribulose 5-phosphate



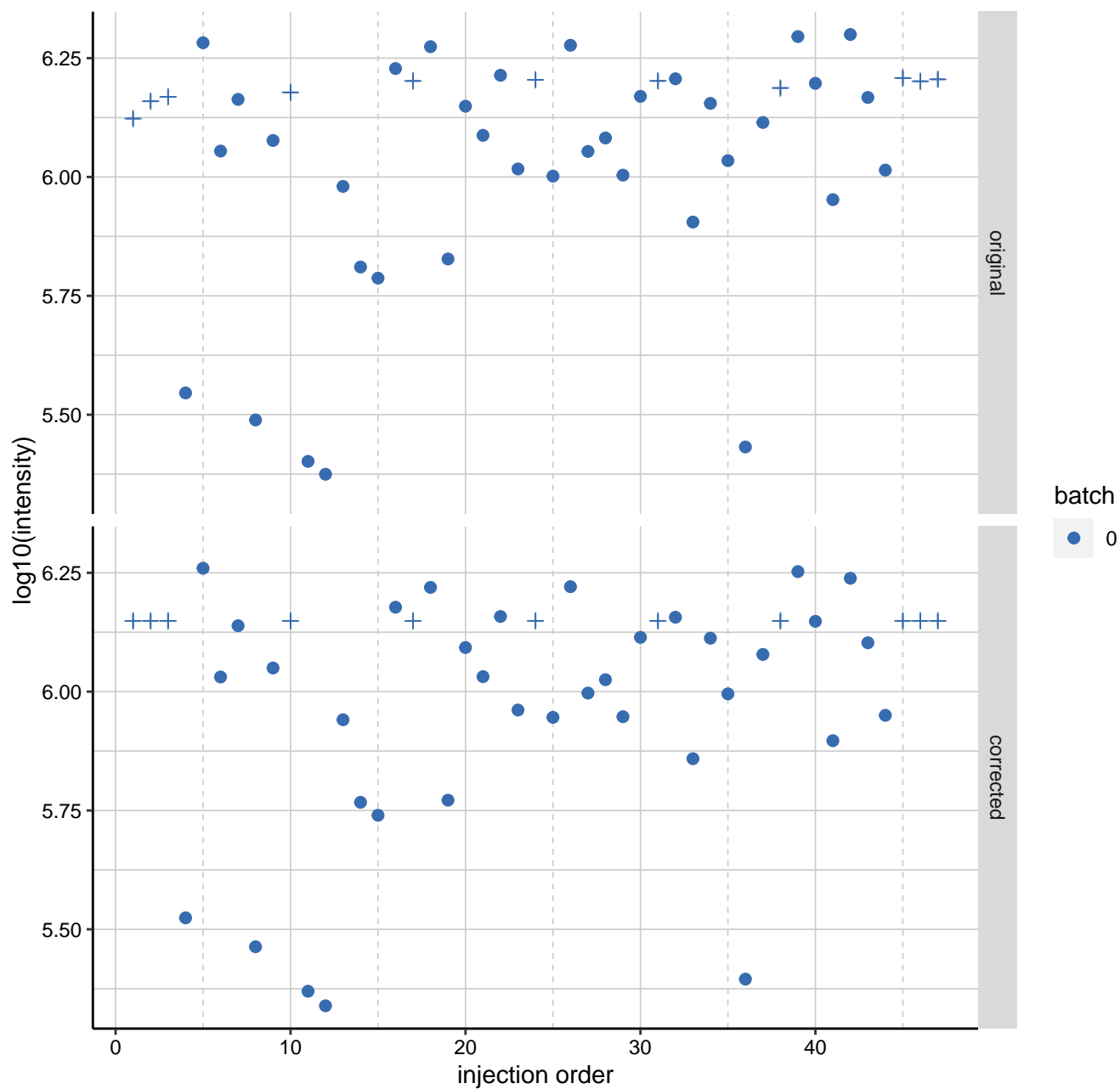
L-Lysine



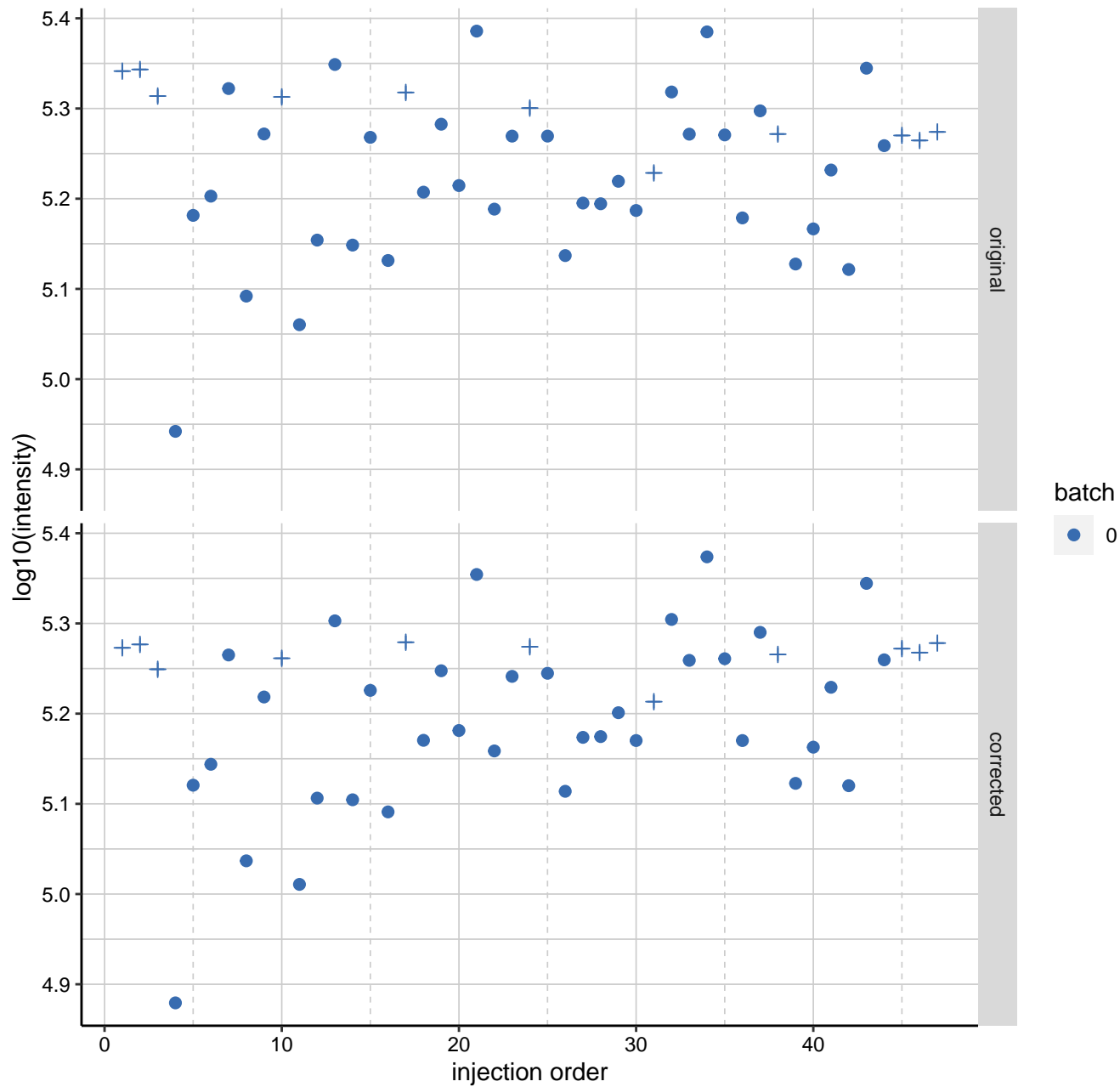
SurfactinC



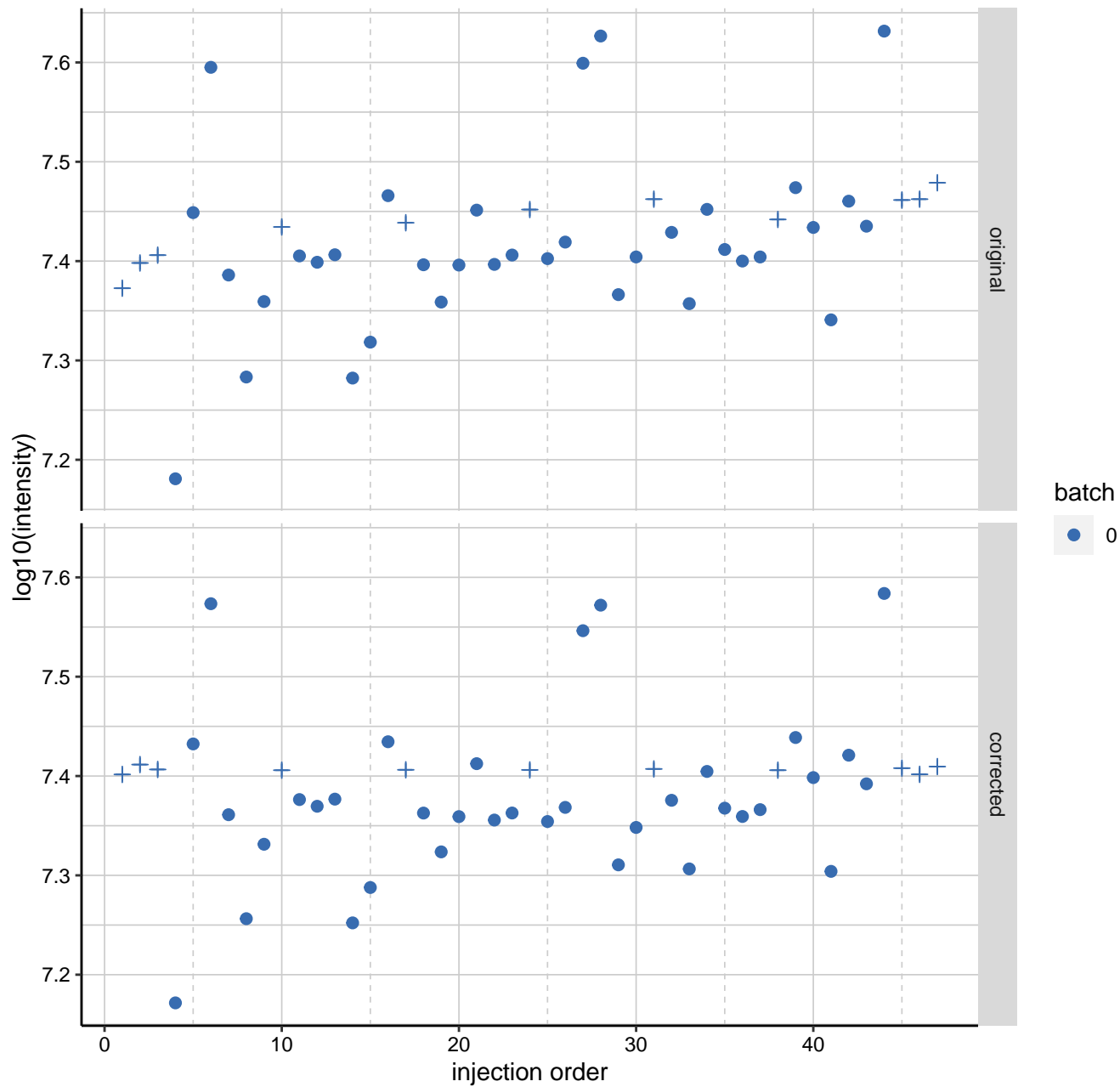
R-2,3-dihydroxy-3-methylpentanoate



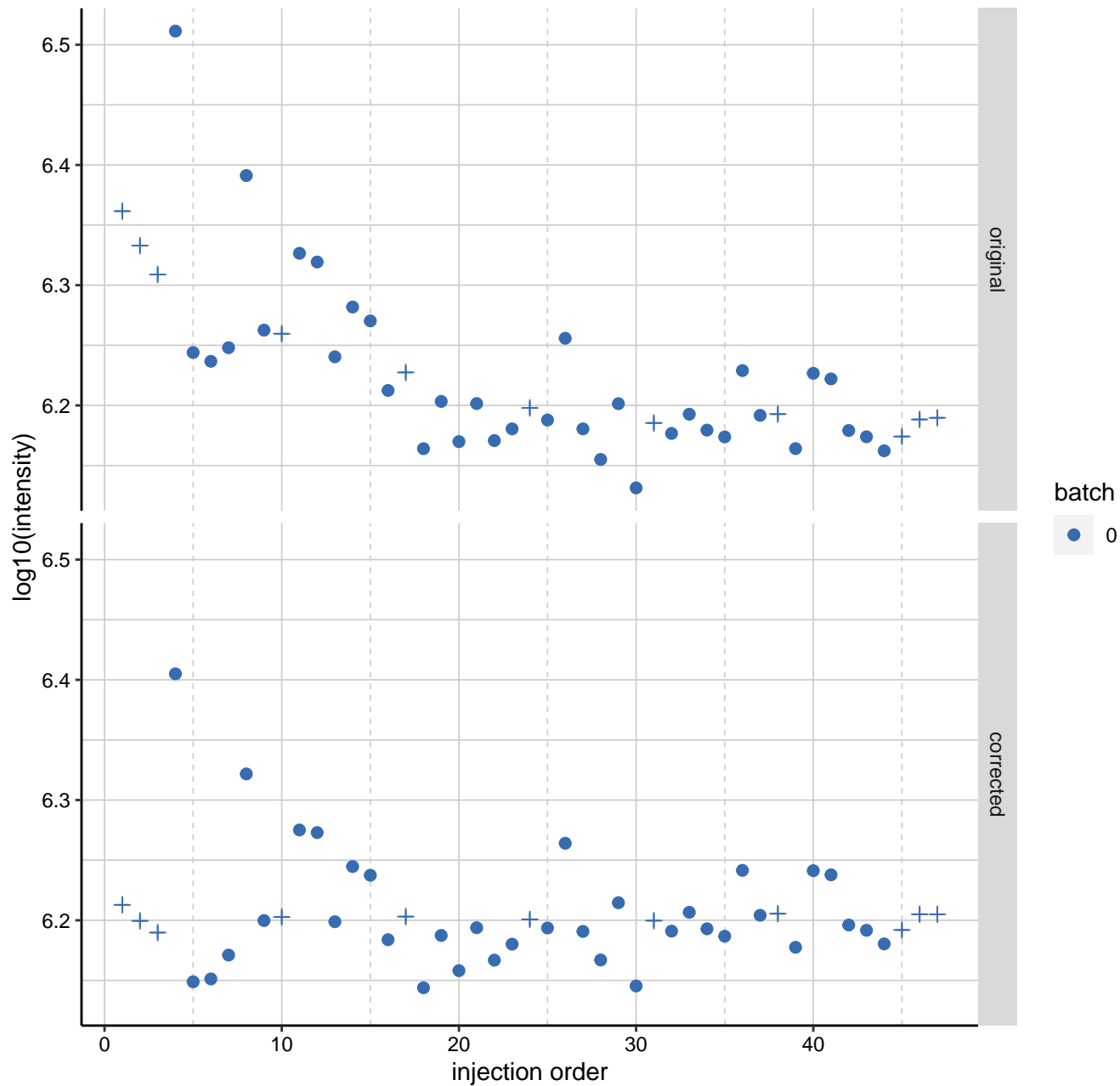
D-Fructose 6-phosphate



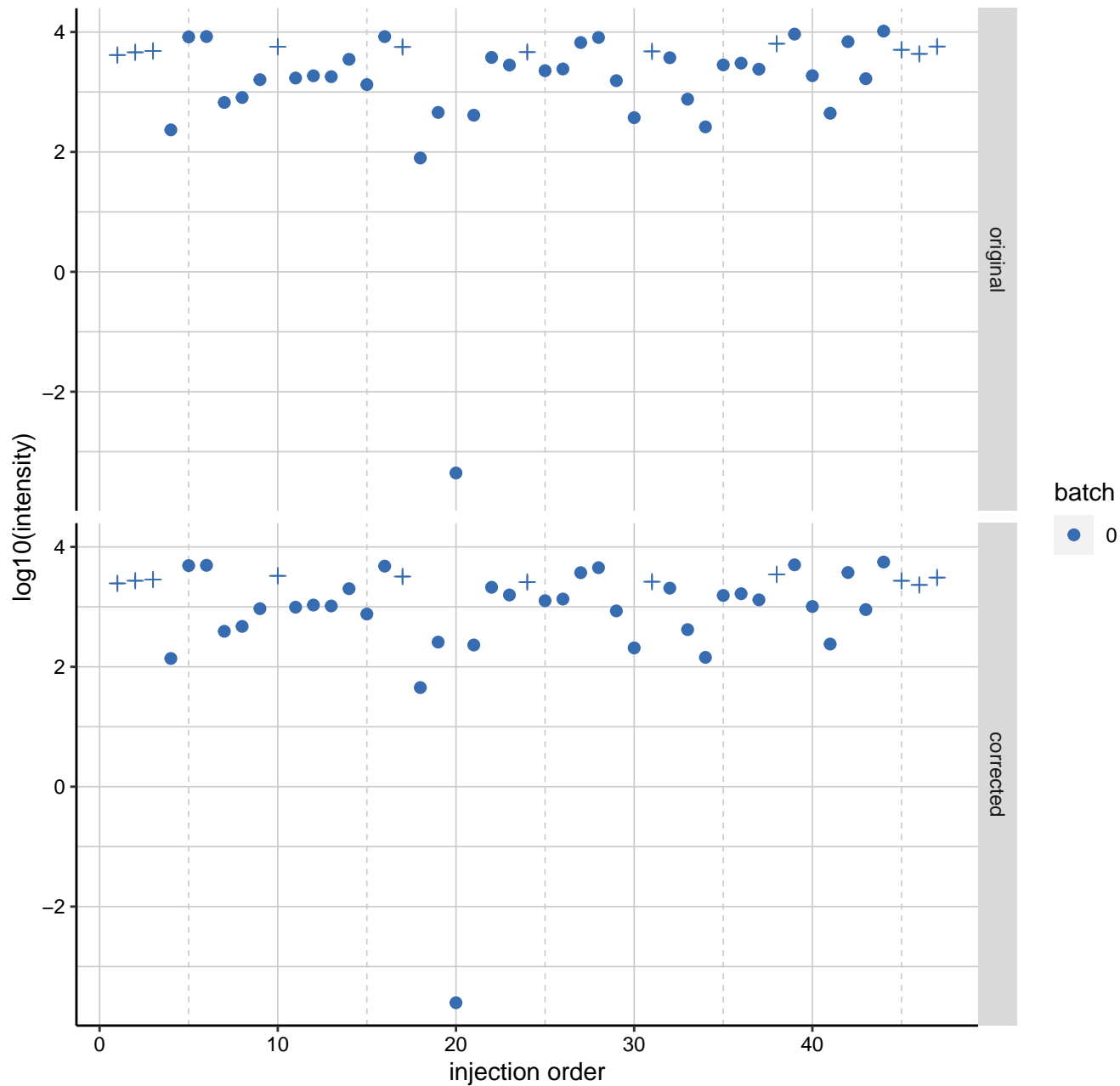
R-2,3-Dihydroxy-isovalerate



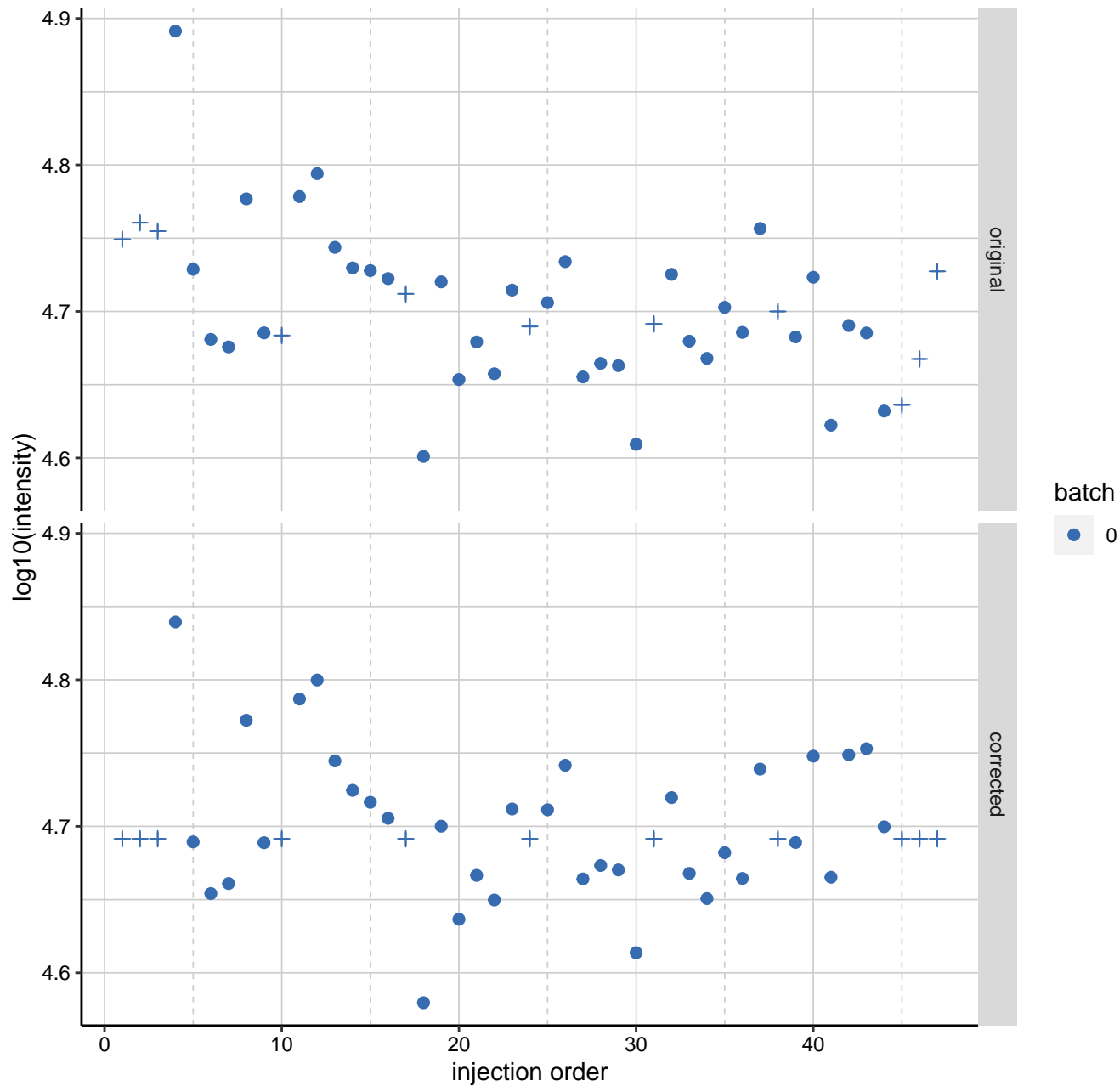
L-Leucine



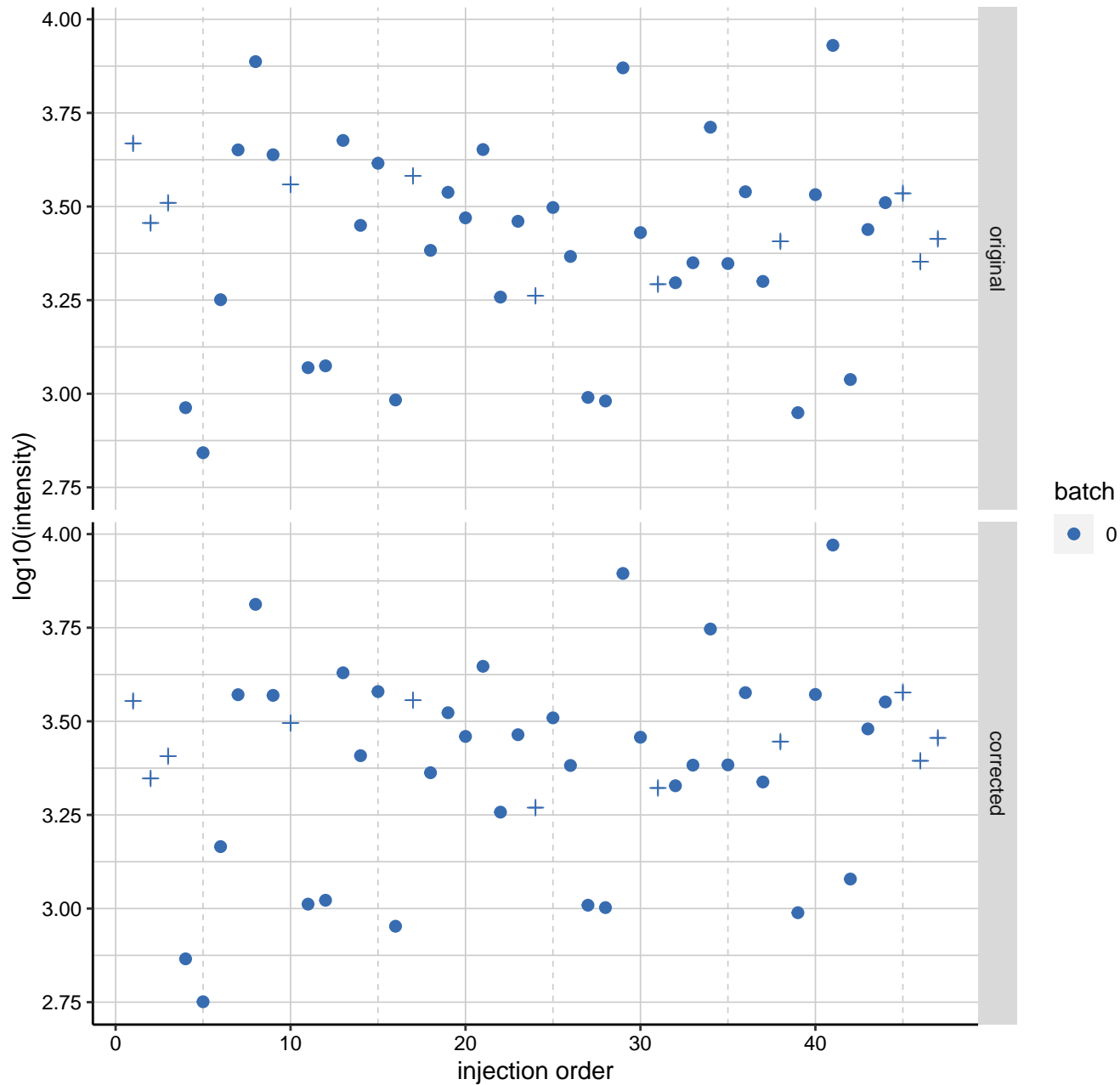
Folic acid



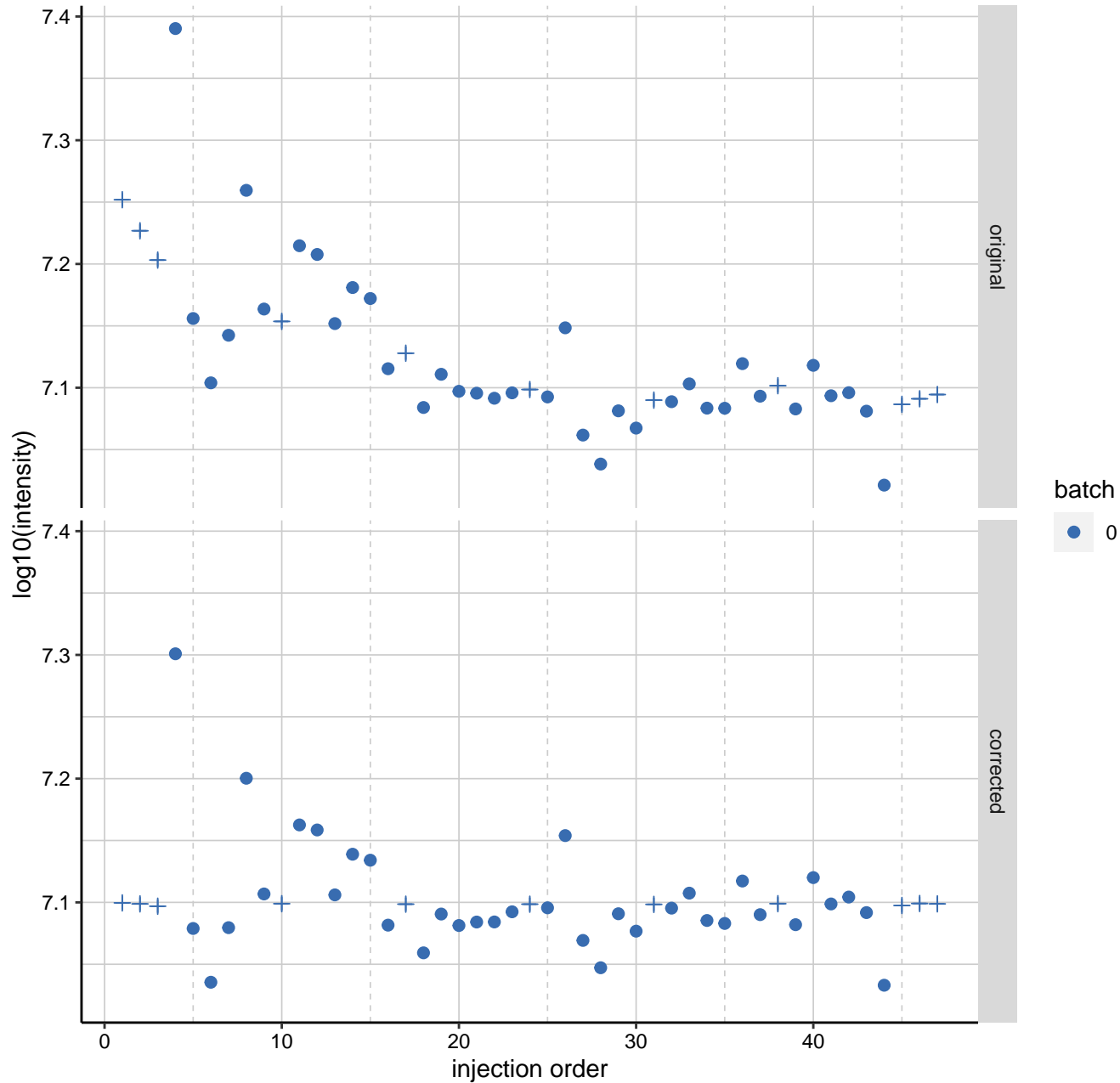
Nicotinamide



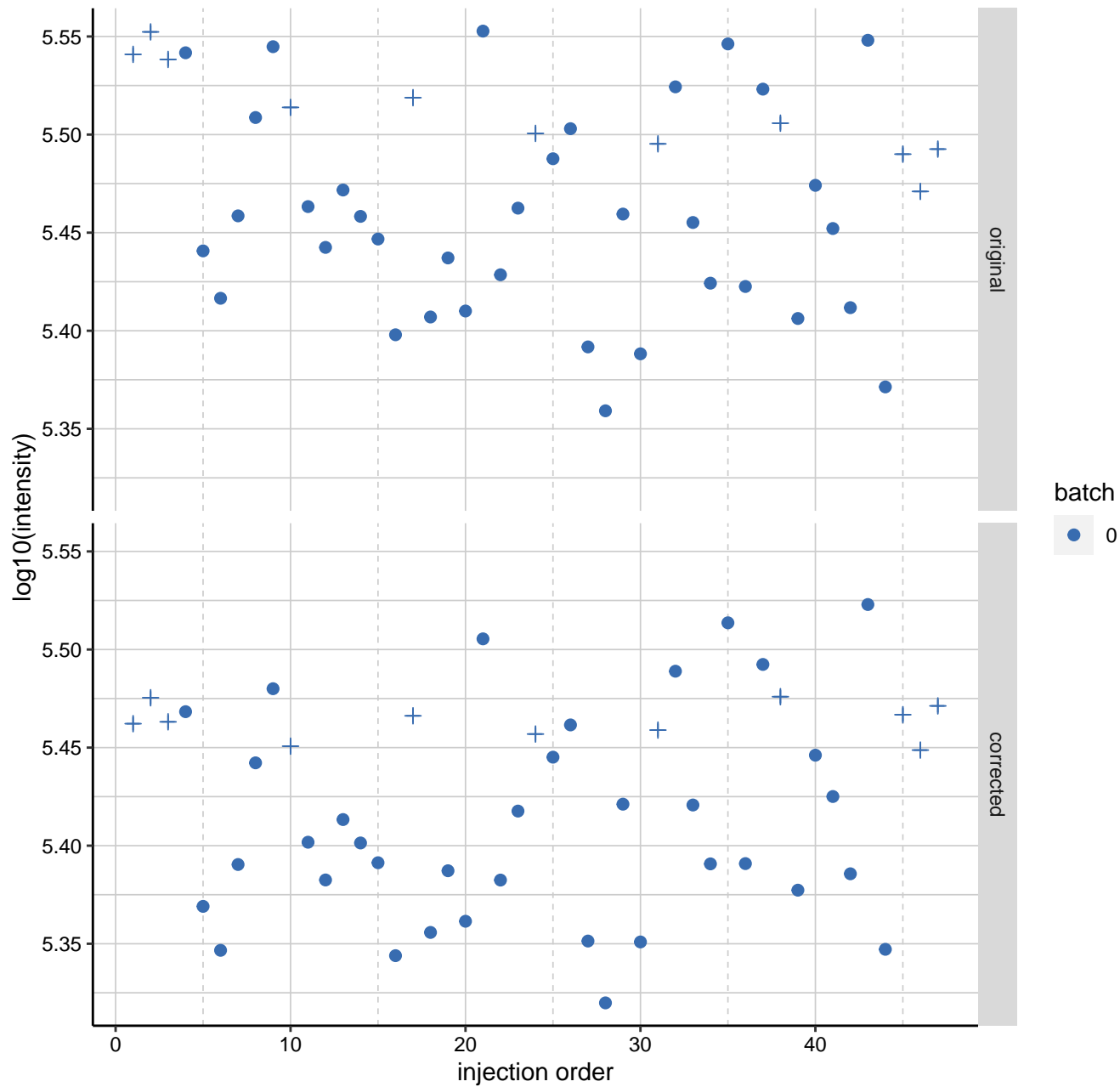
Riboflavin



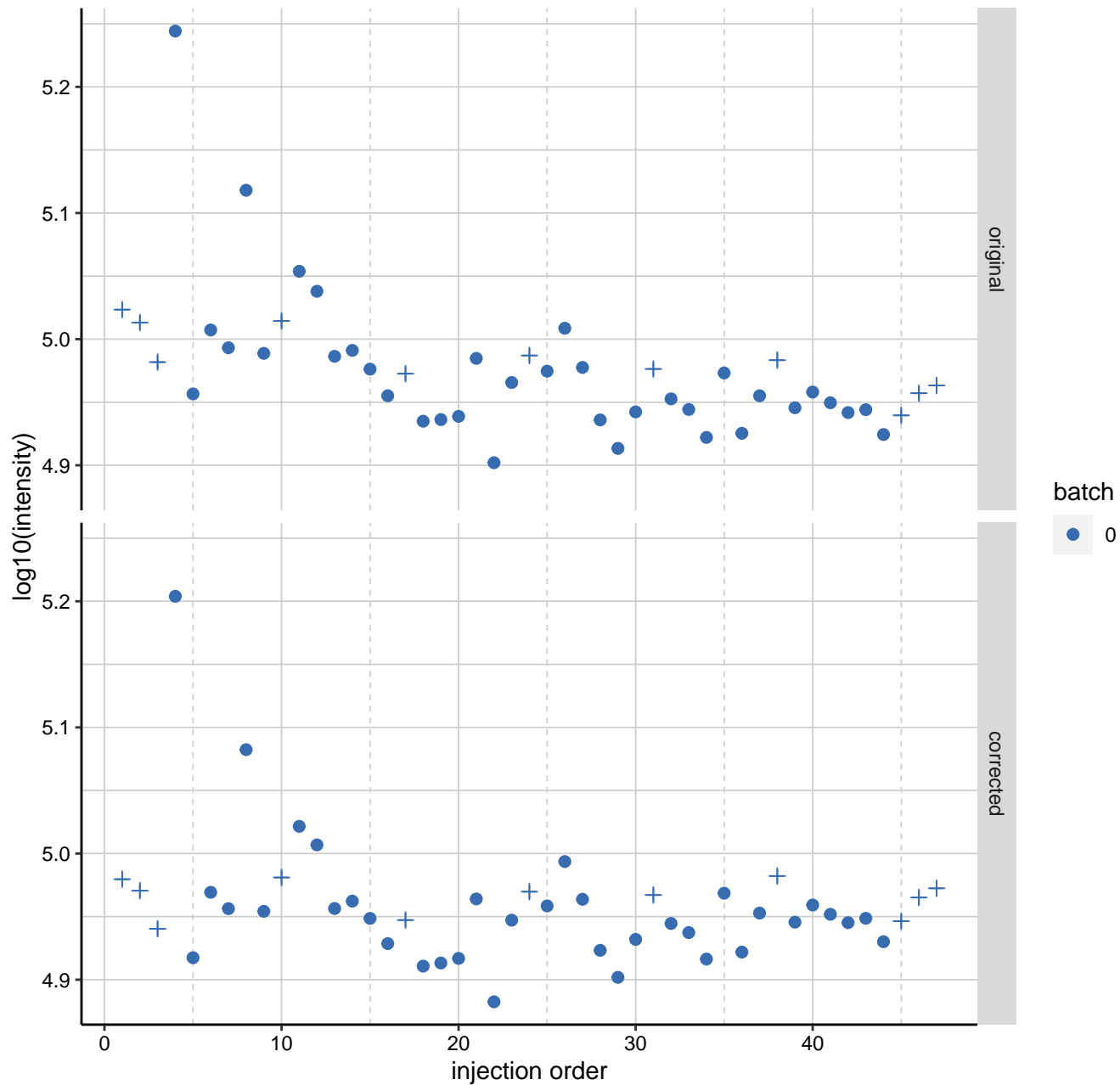
L-Proline



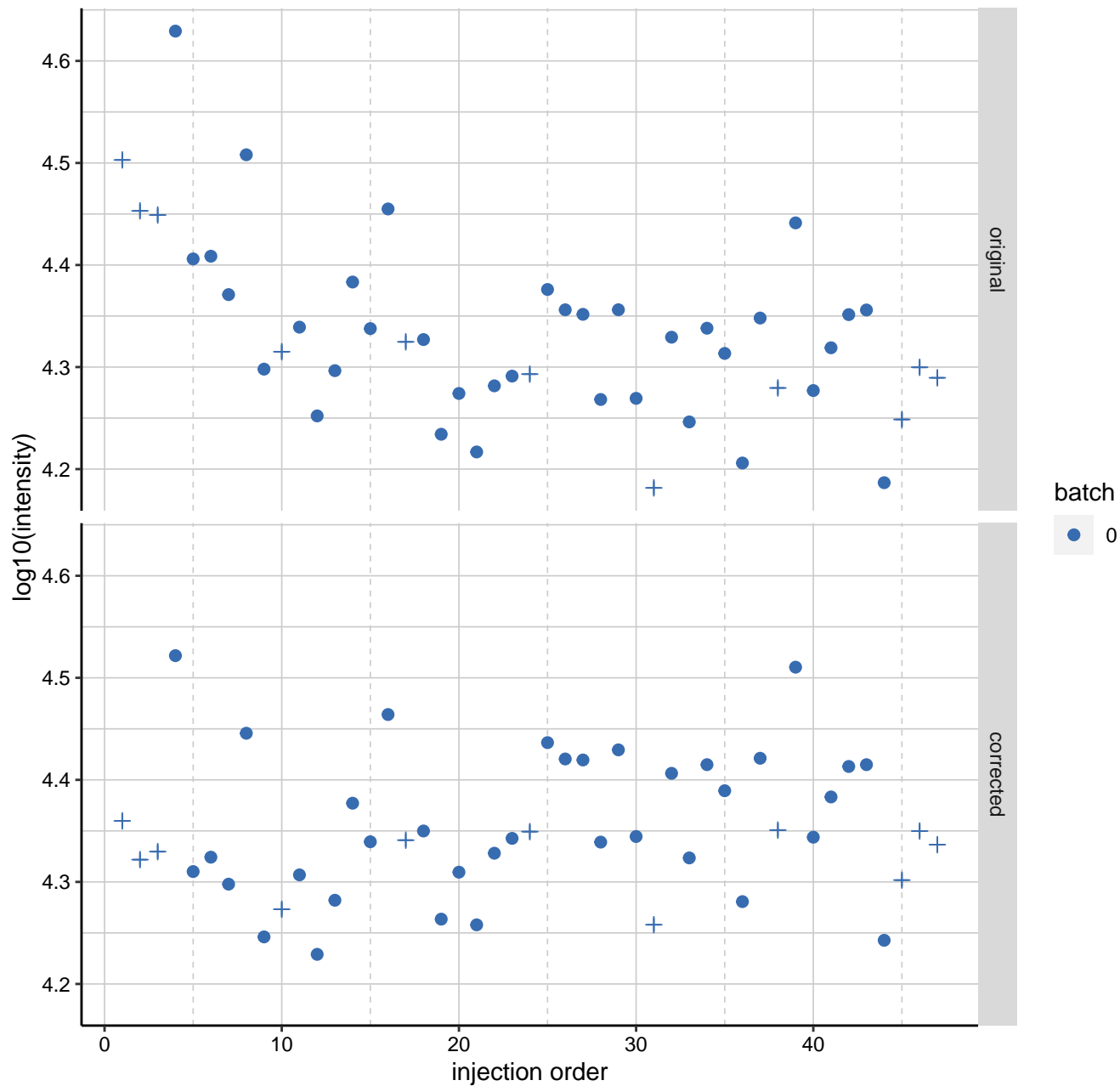
Butyrate



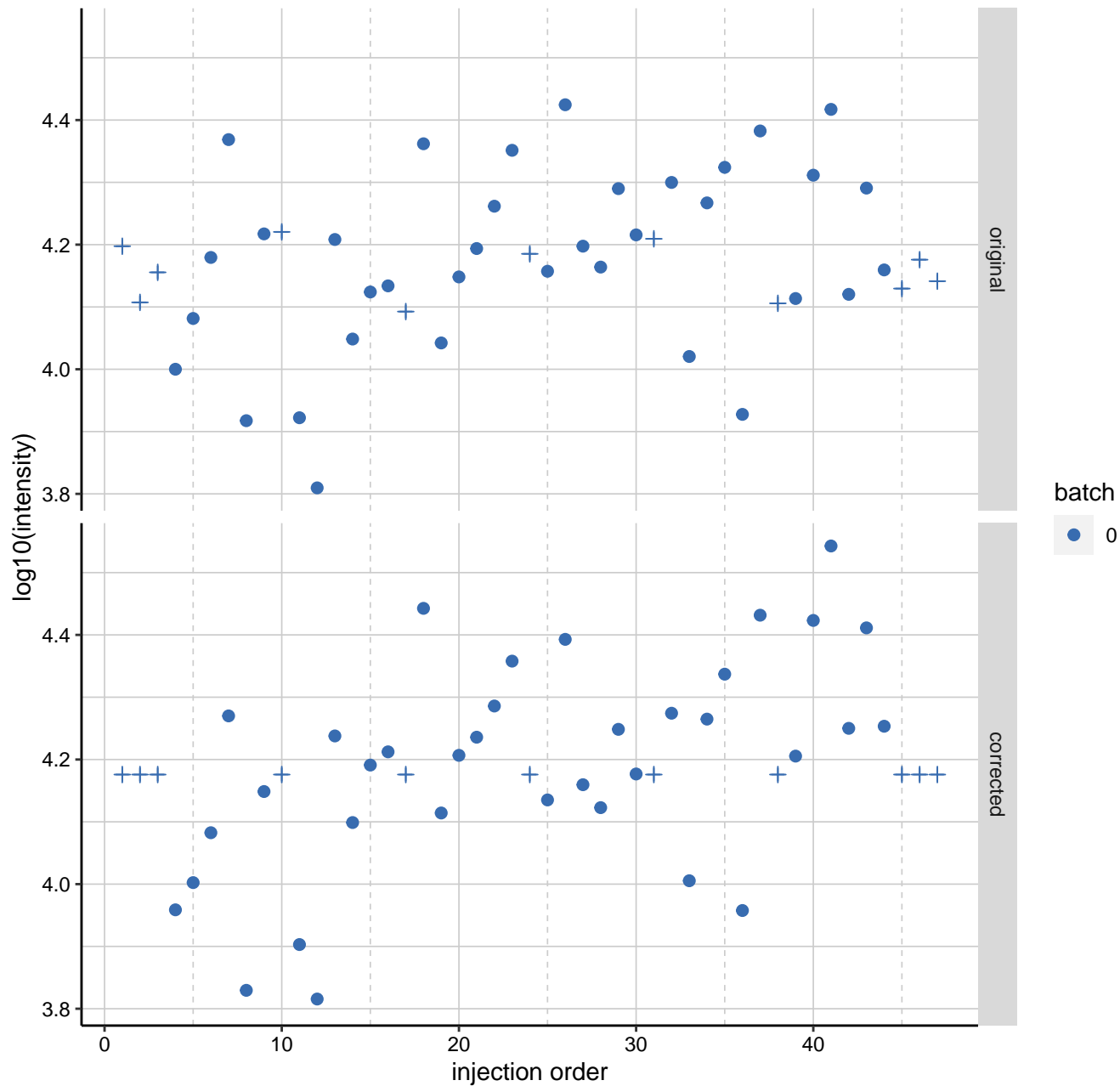
Nicotinic acid



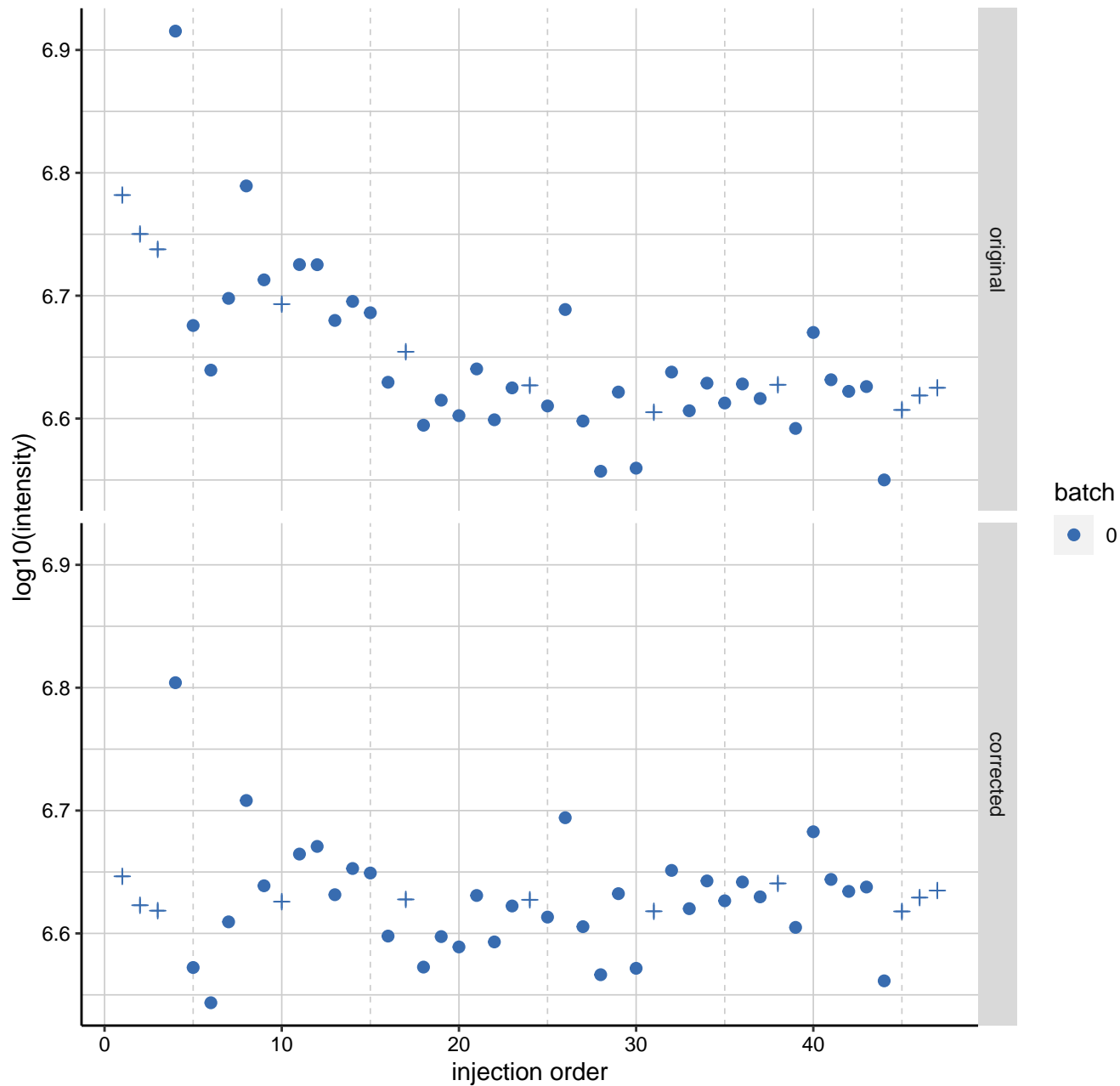
D-Sedoheptulose 7-phosphate



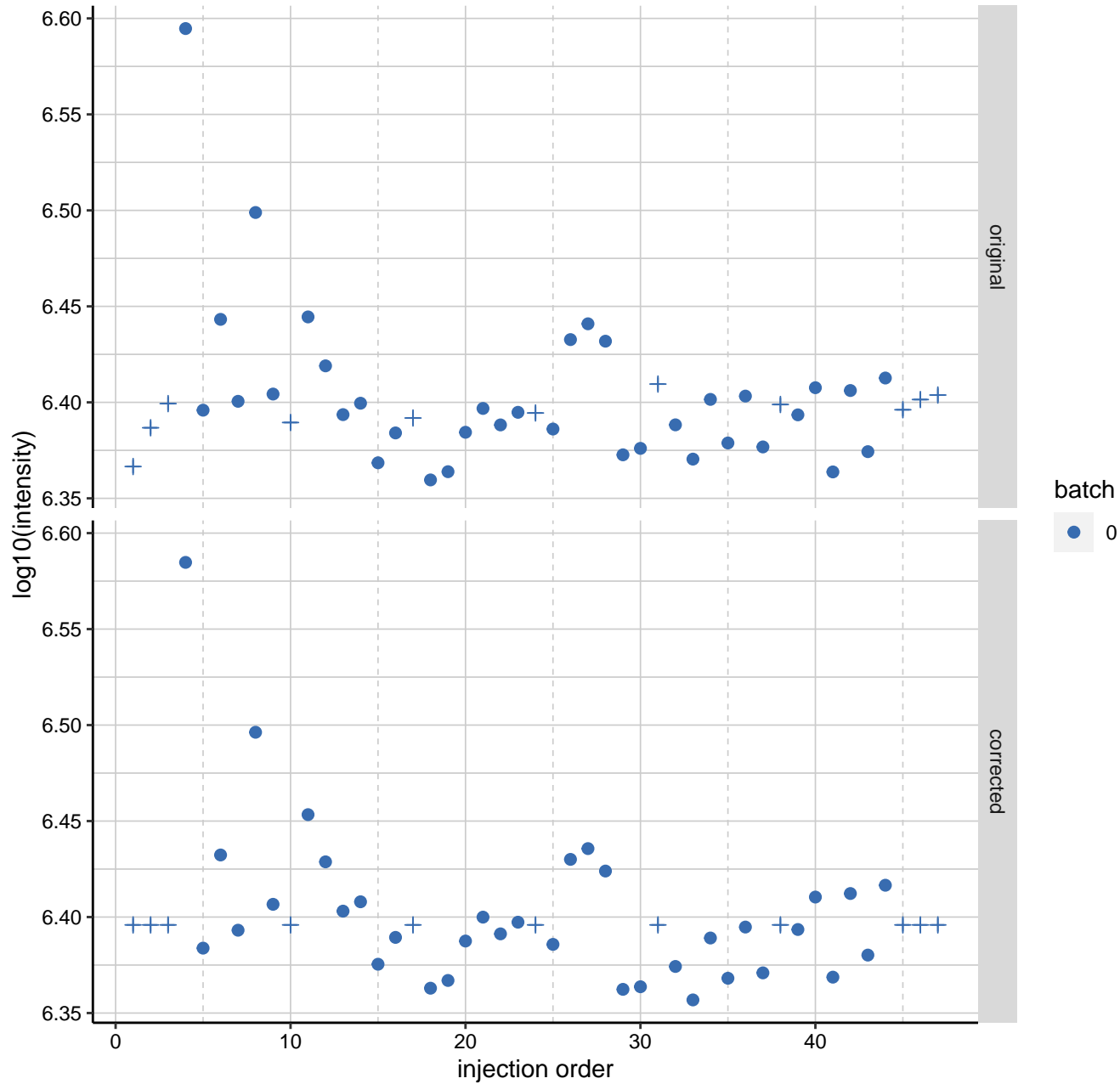
D-ribose 5-phosphate



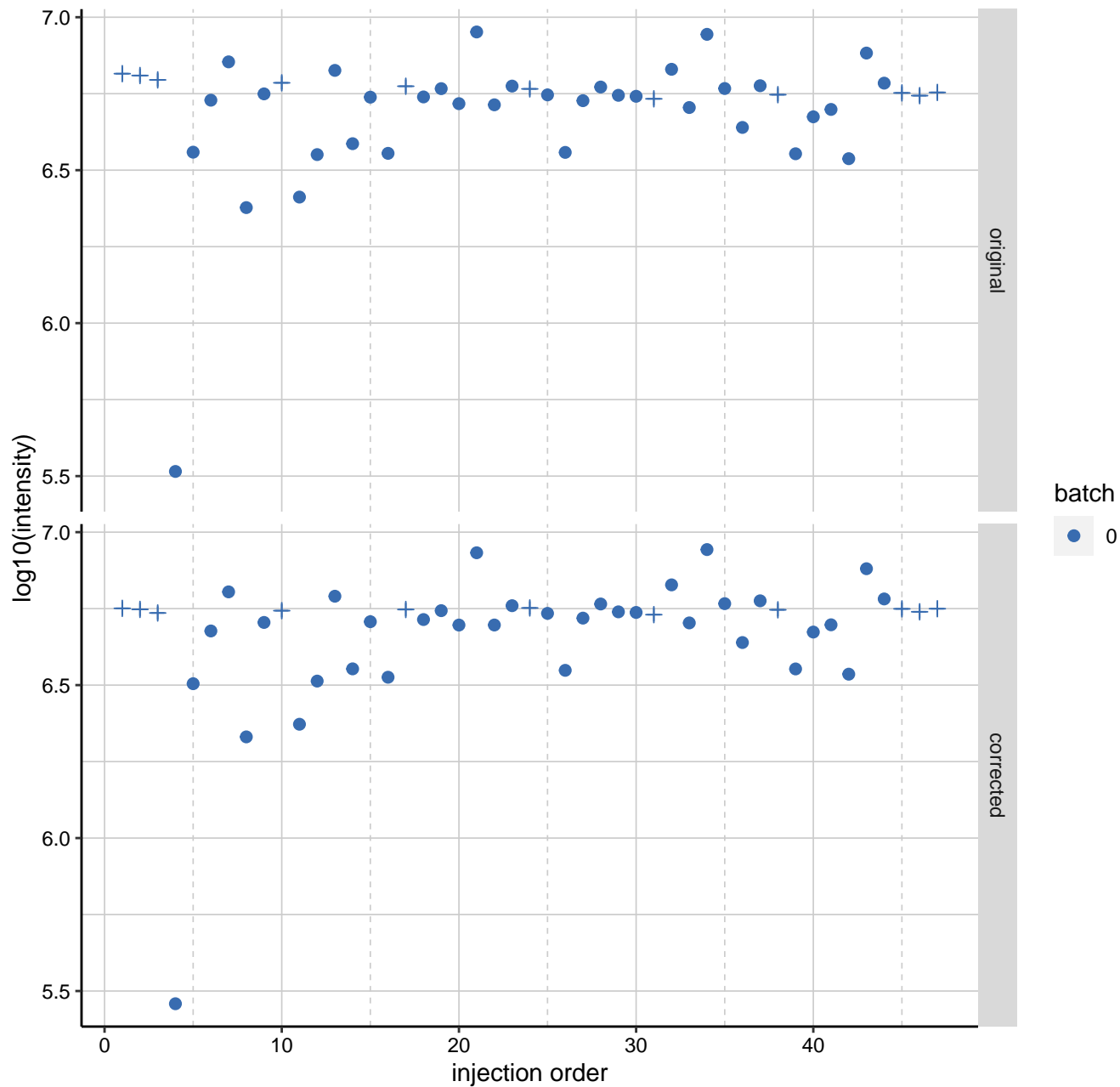
L-Valine



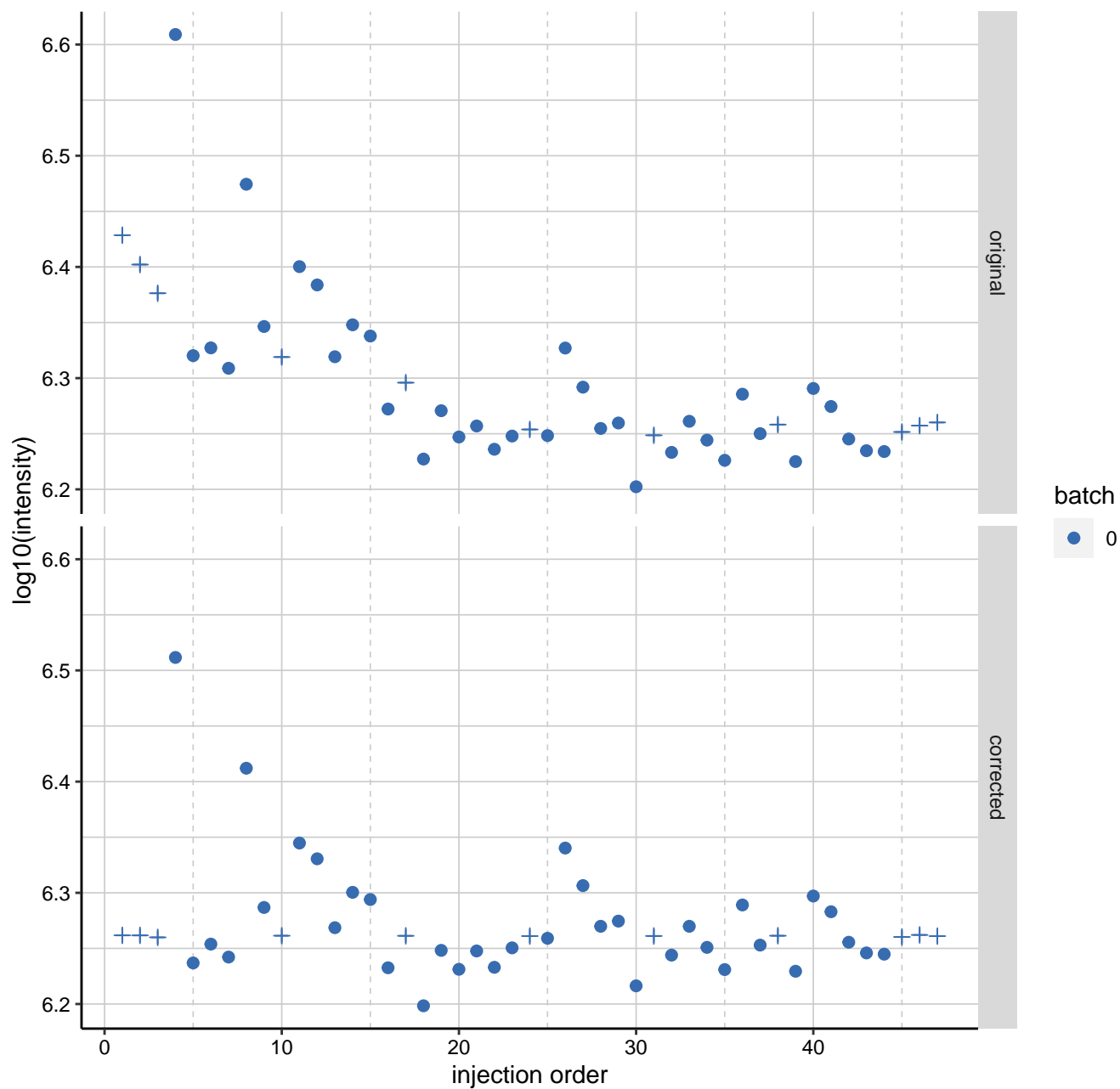
L-Aspartate



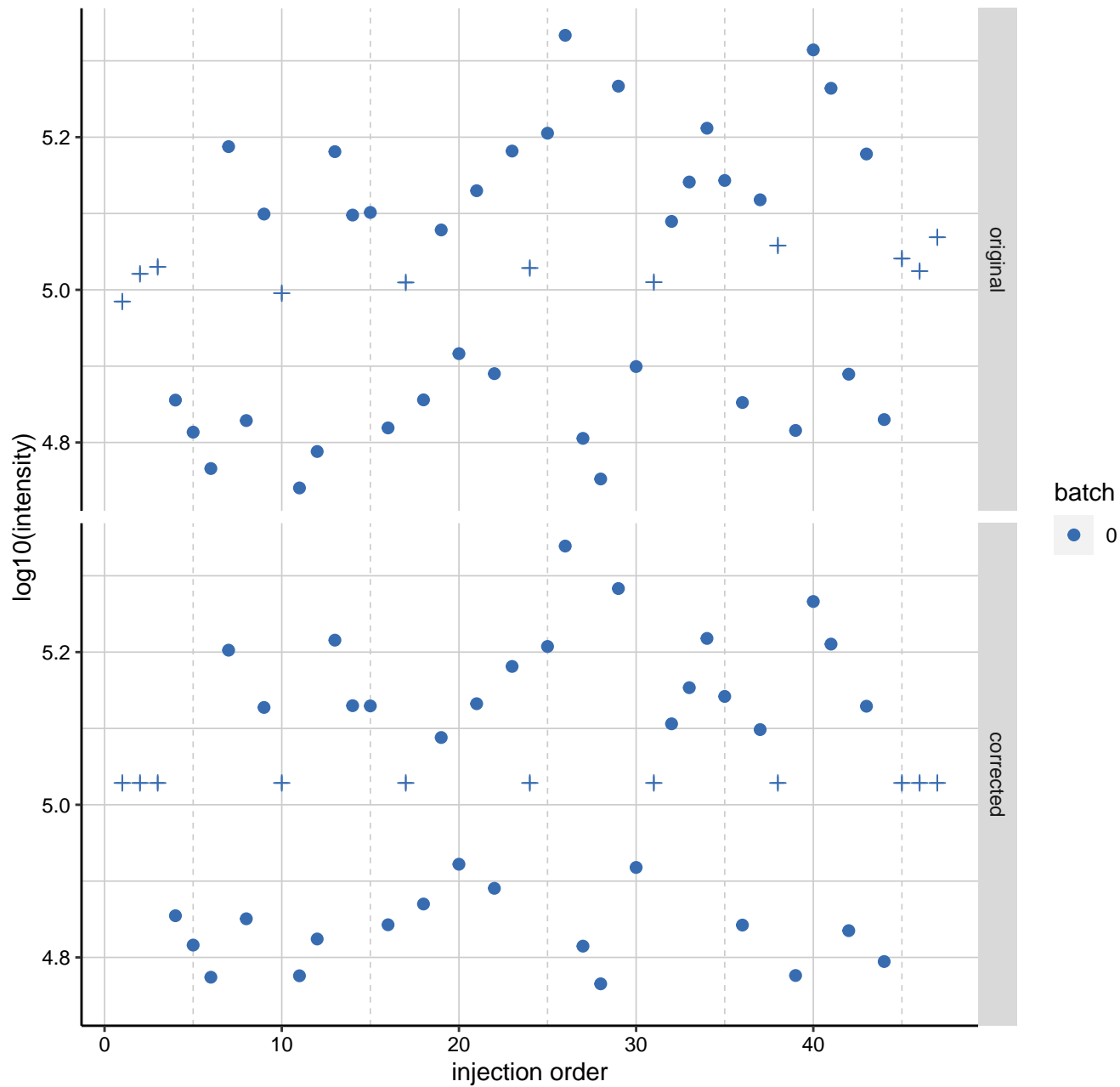
6-Phosphogluconic acid



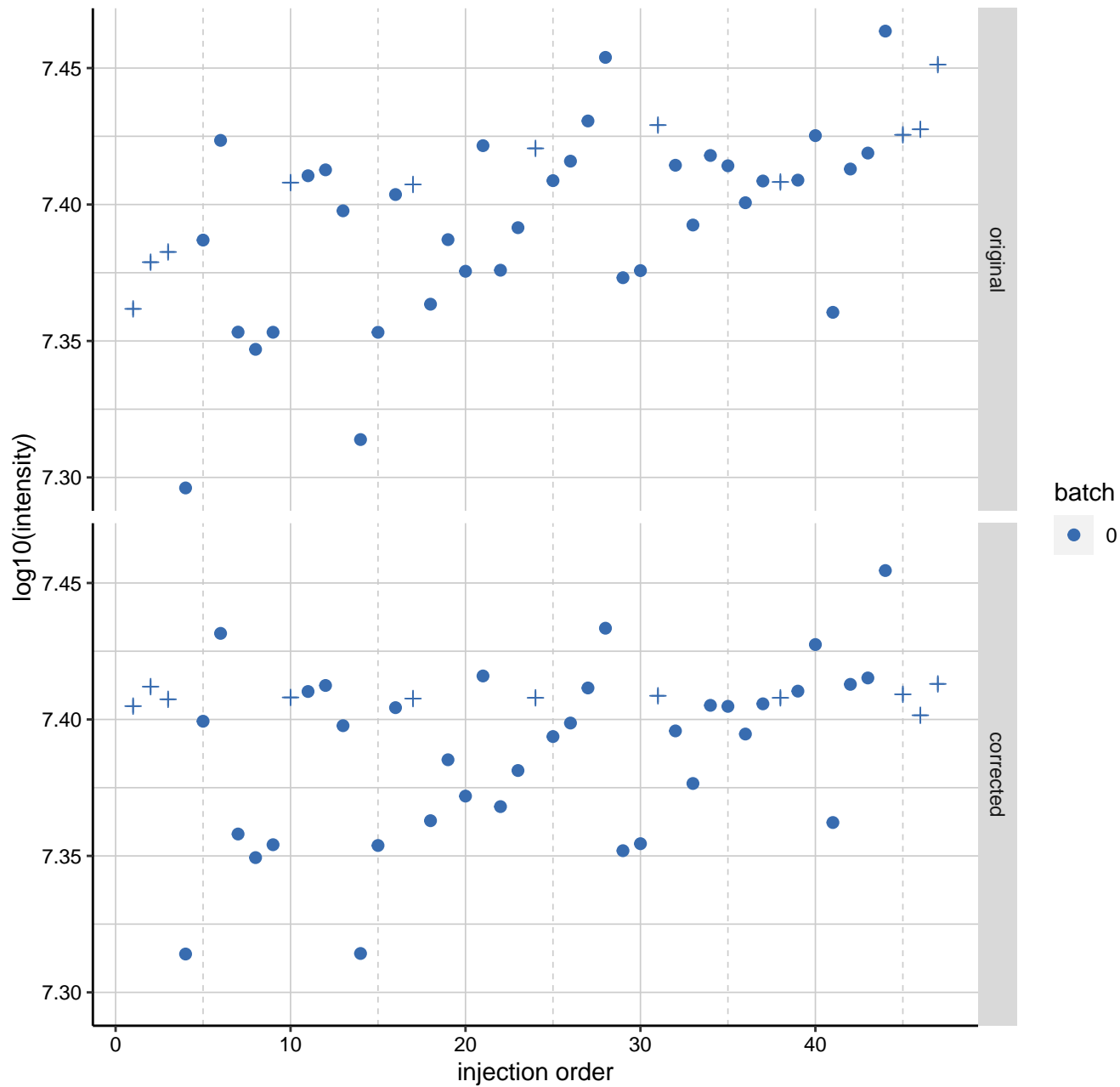
L-Threonine



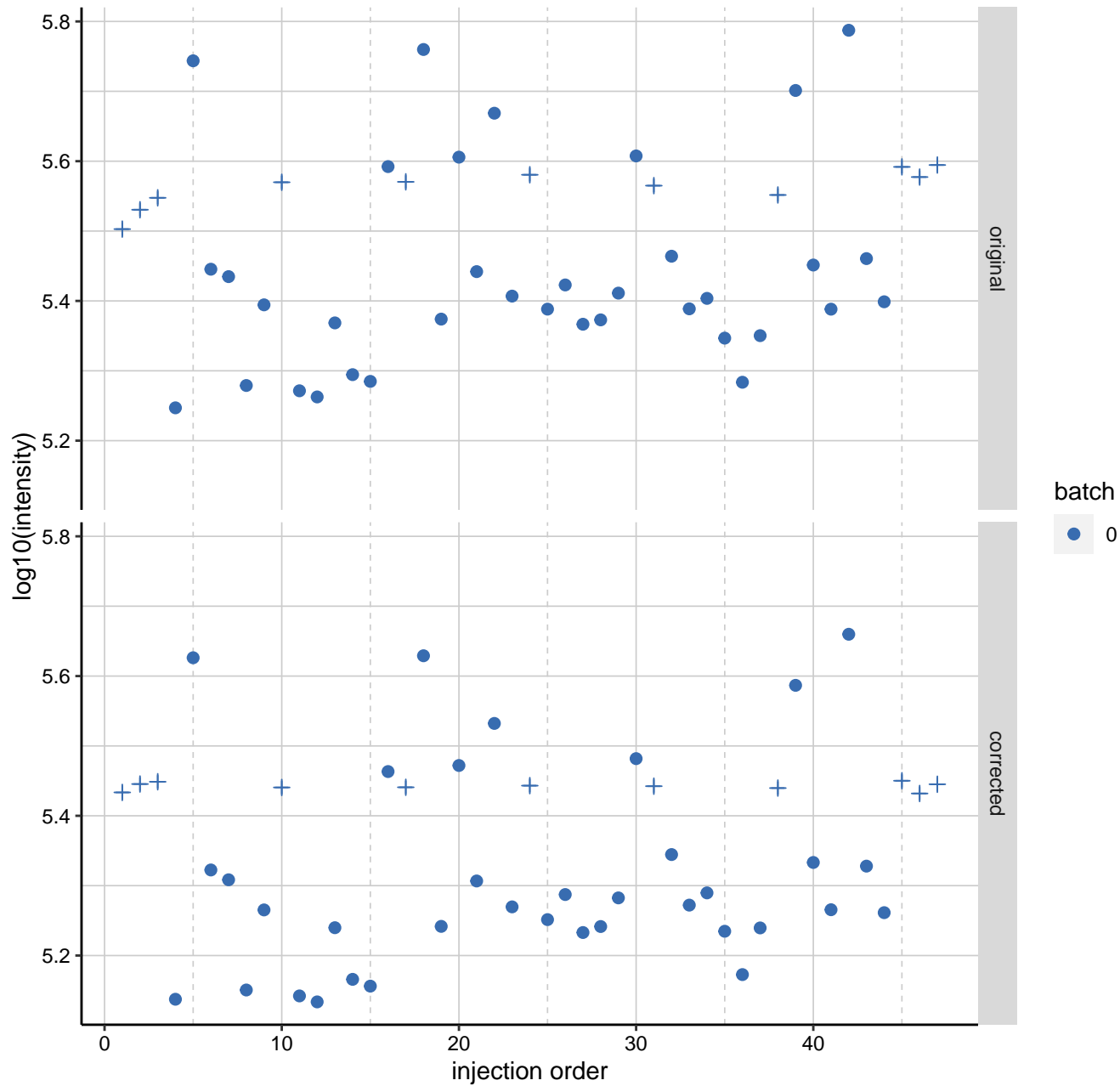
Pyruvate



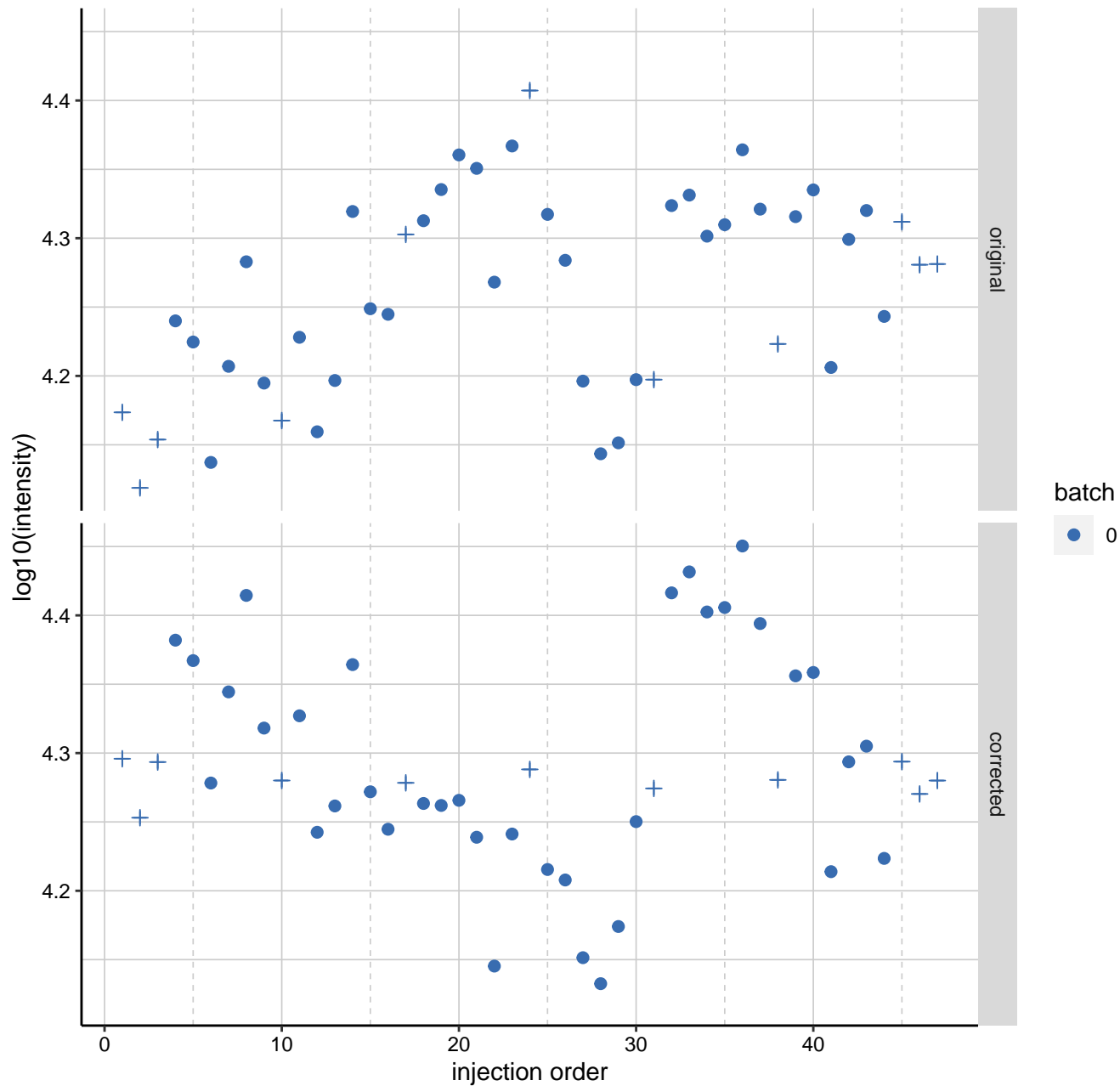
(S)-Malate



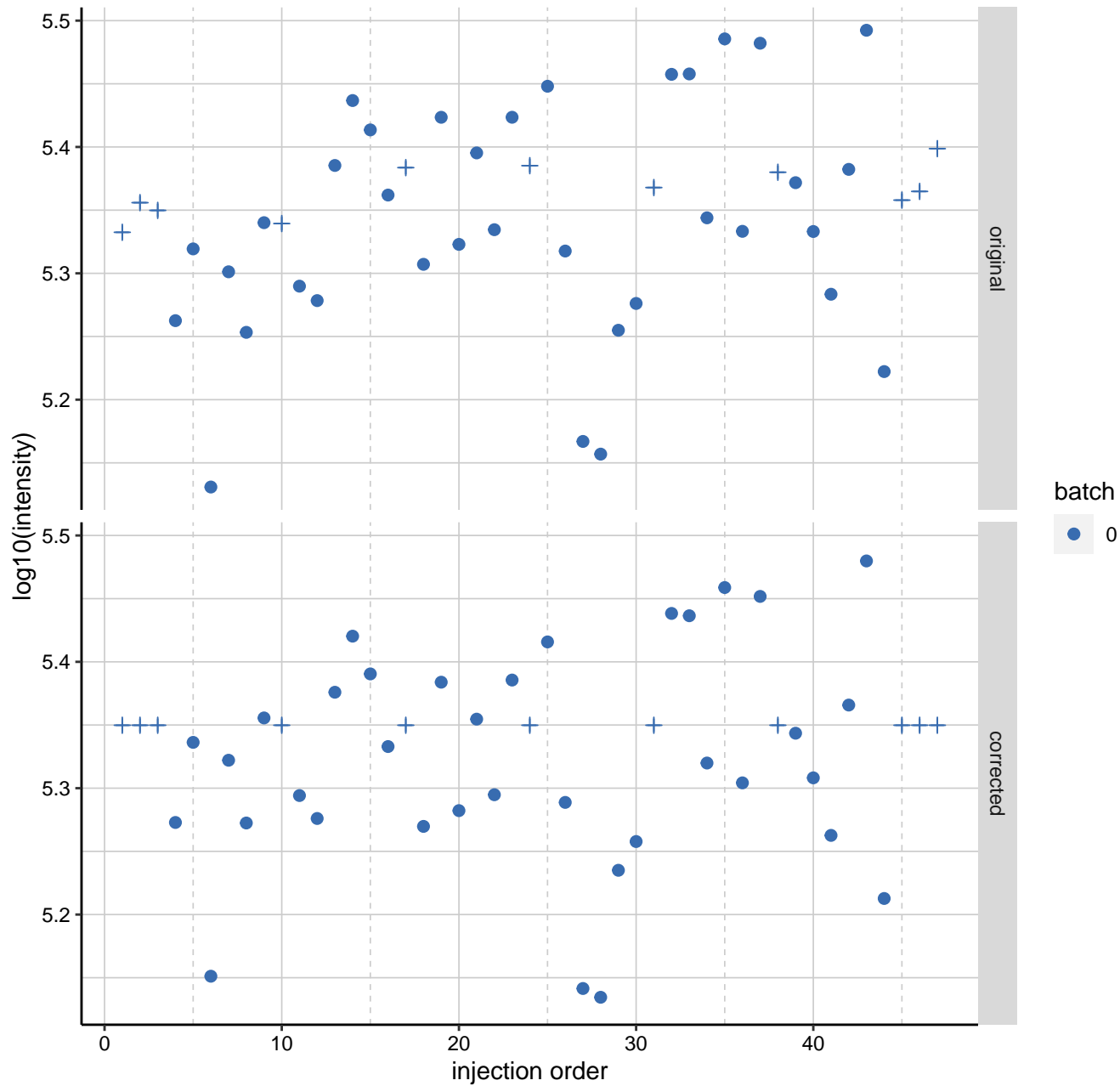
Succinate



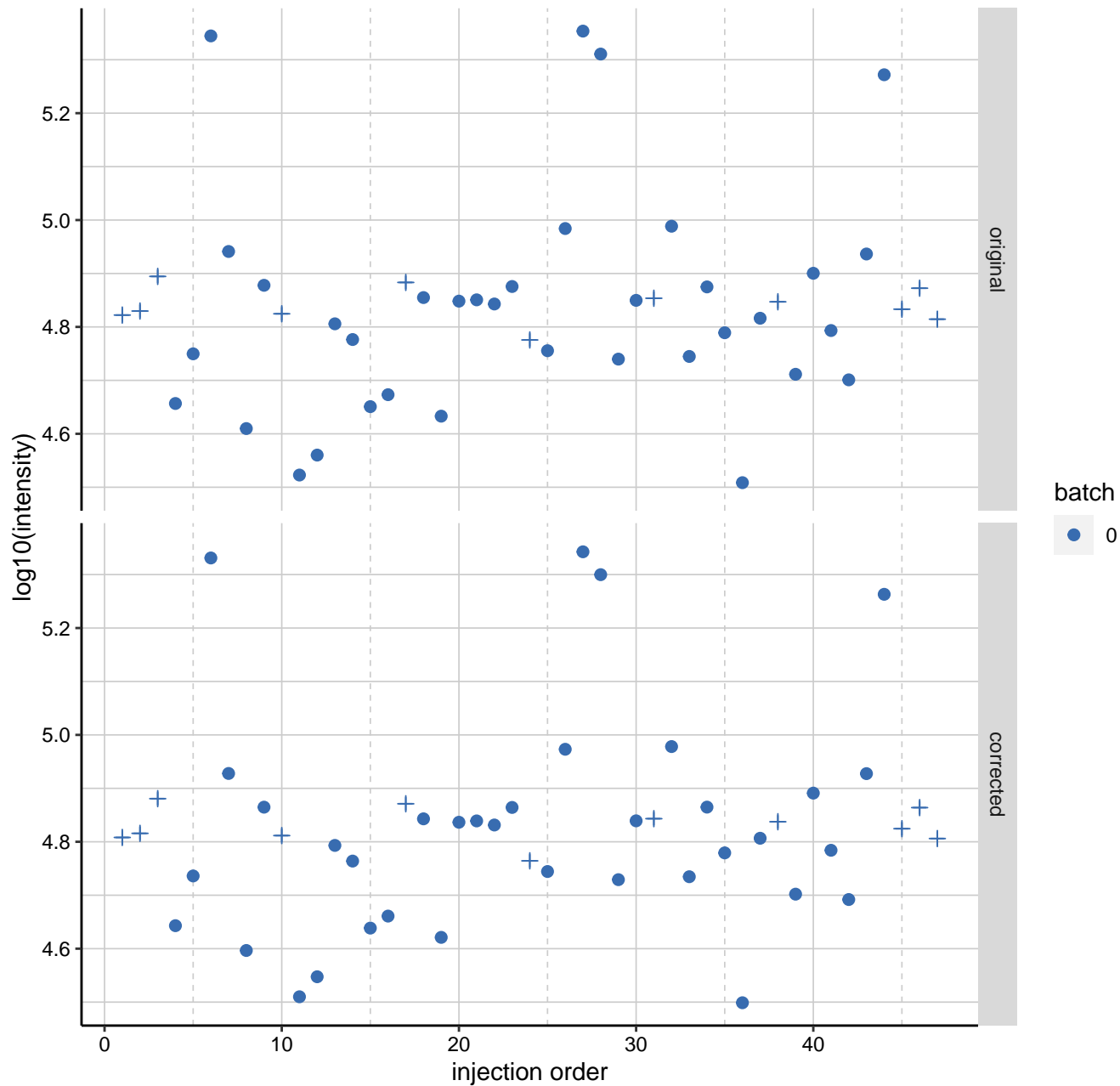
Valerate



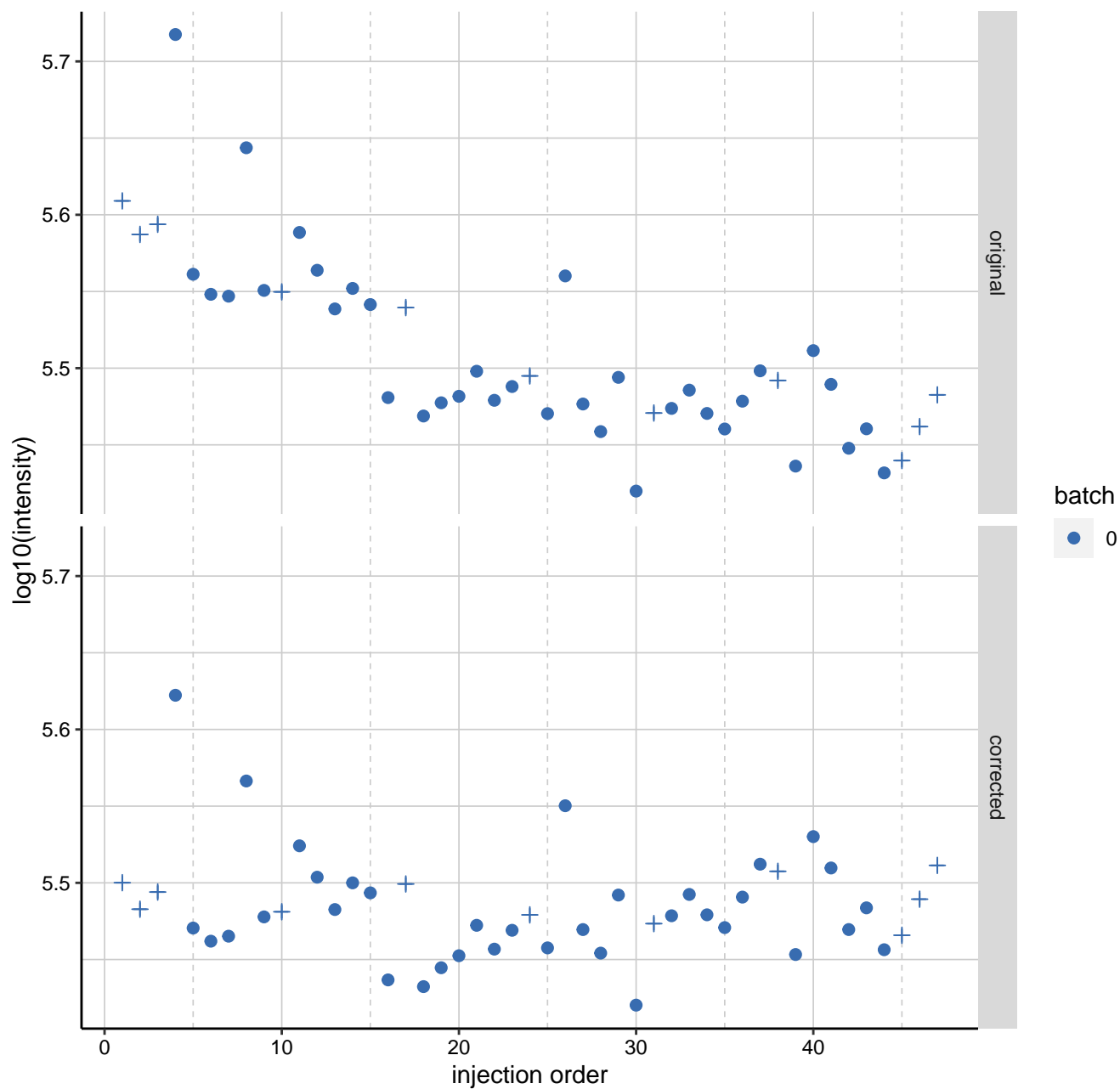
L-Lactate



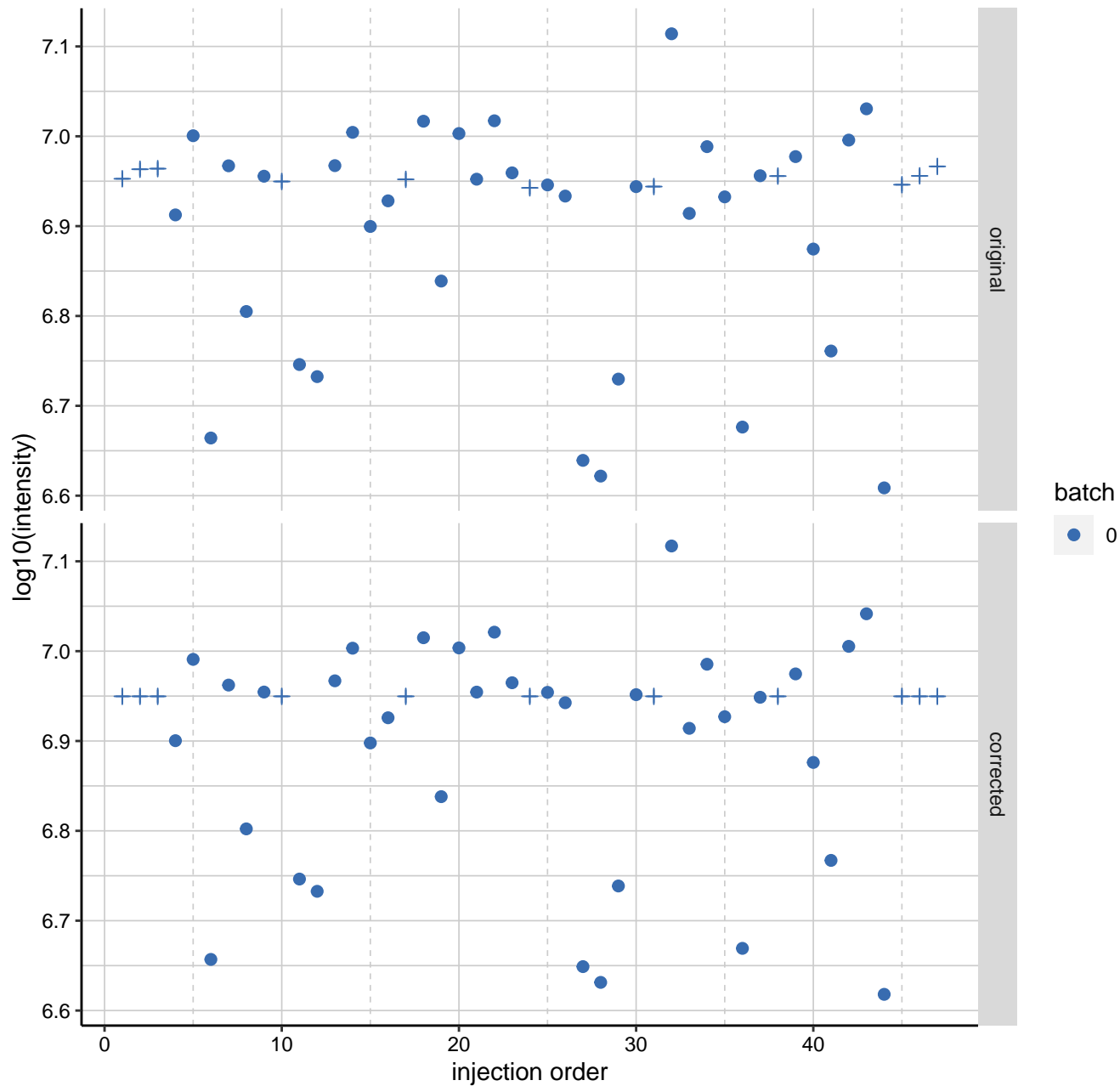
L-Methionine



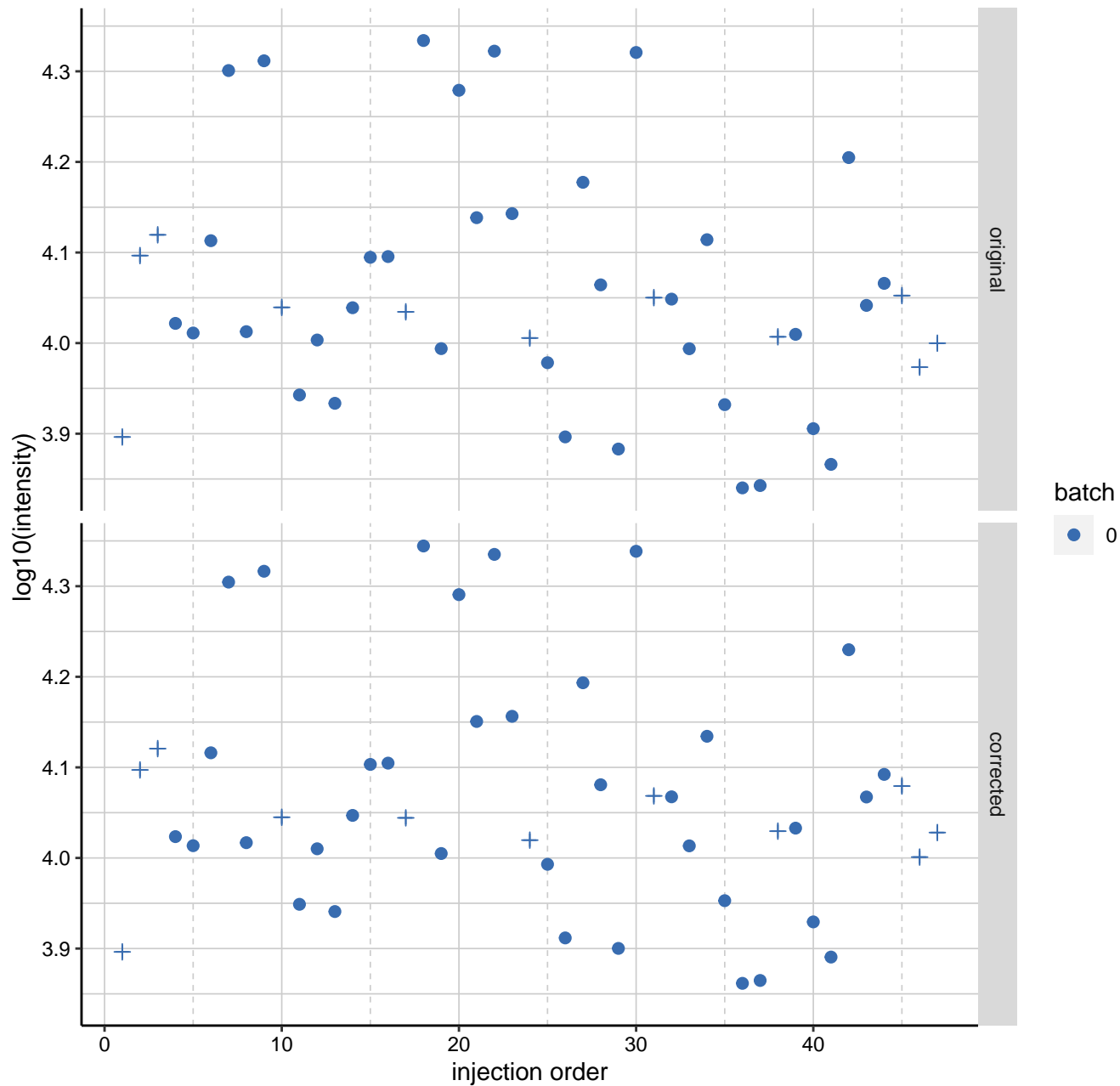
L-Alanine



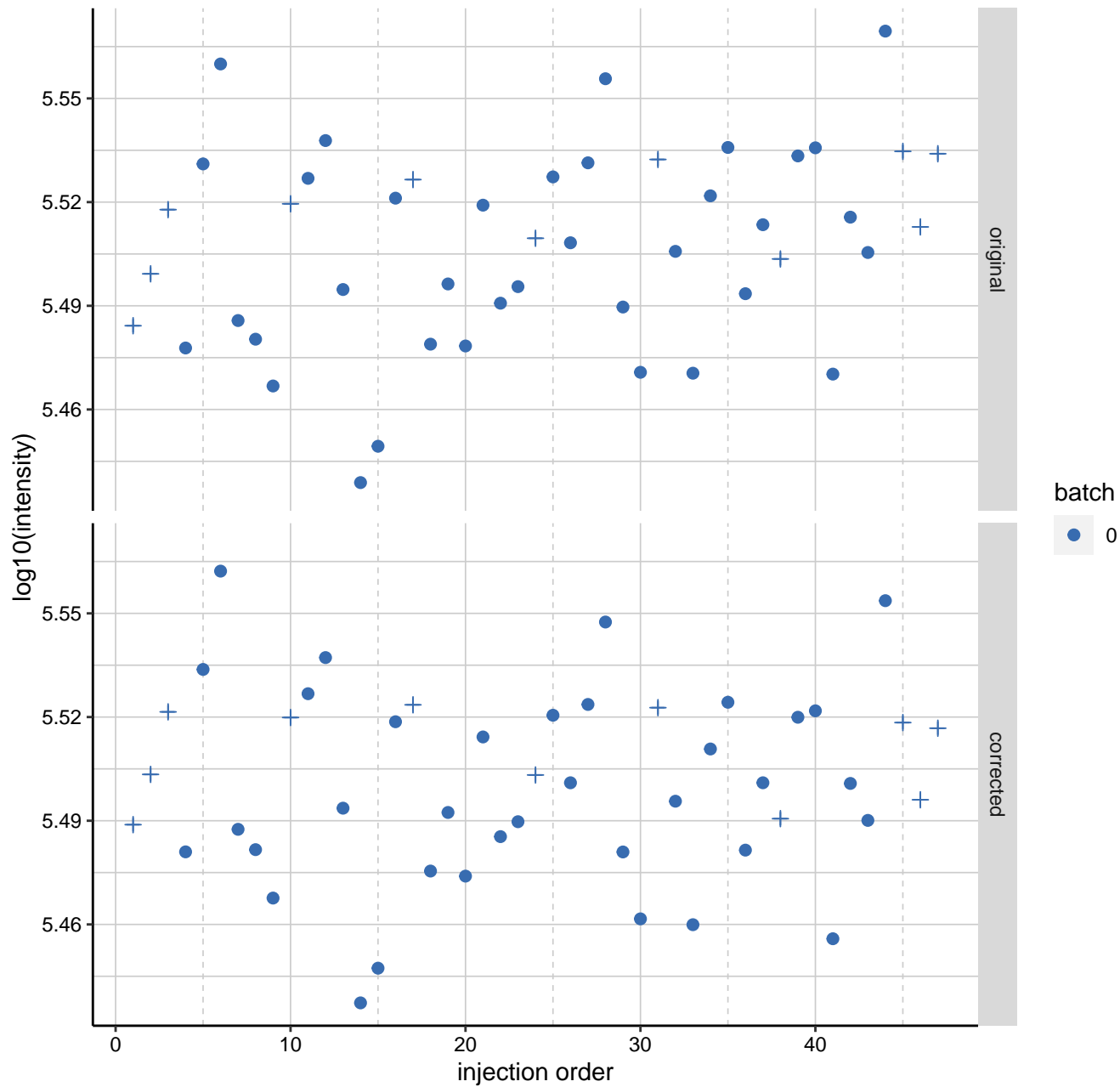
L-Arginine



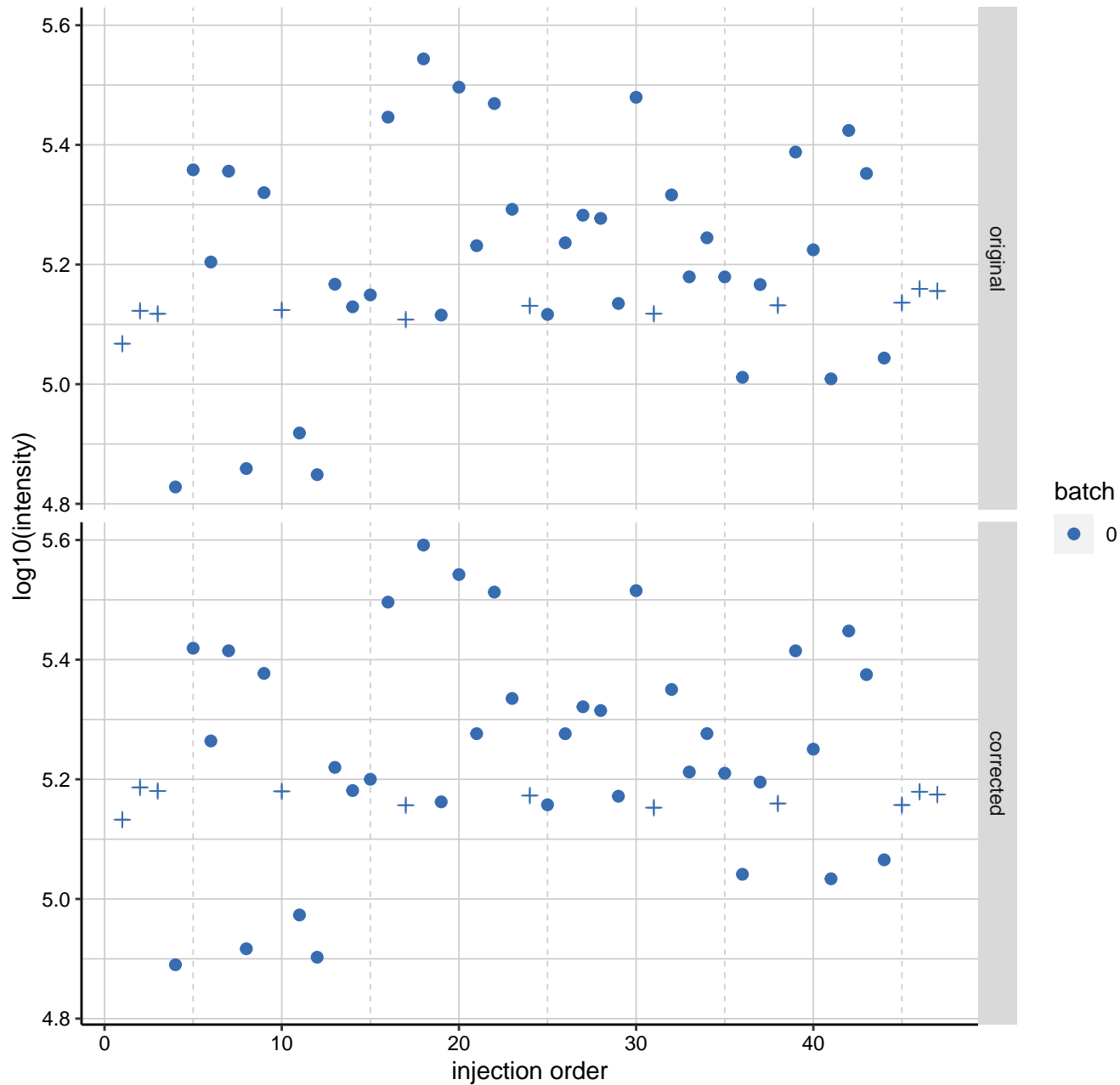
D-Erythrose 4-phosphate



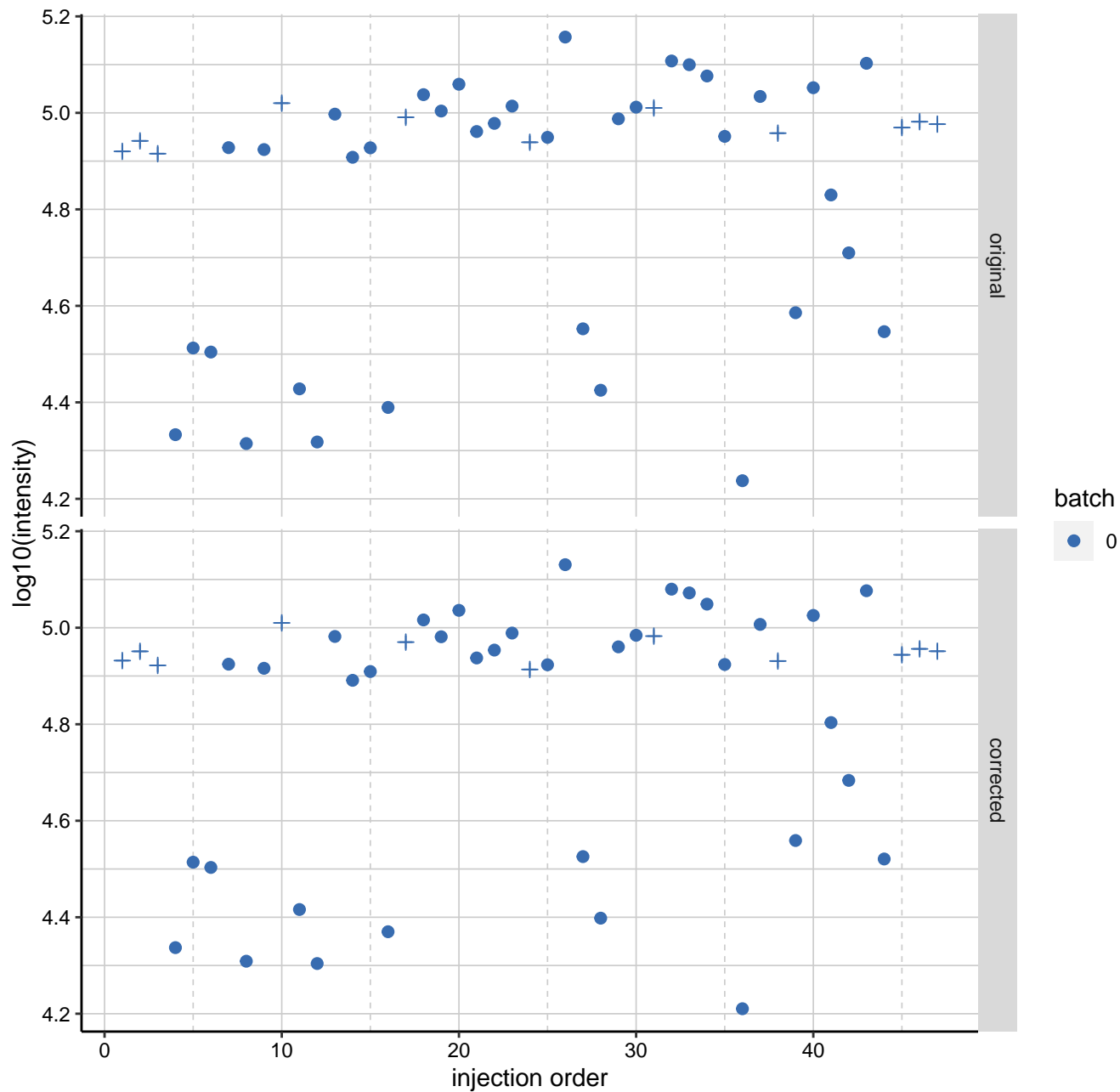
Fumarate



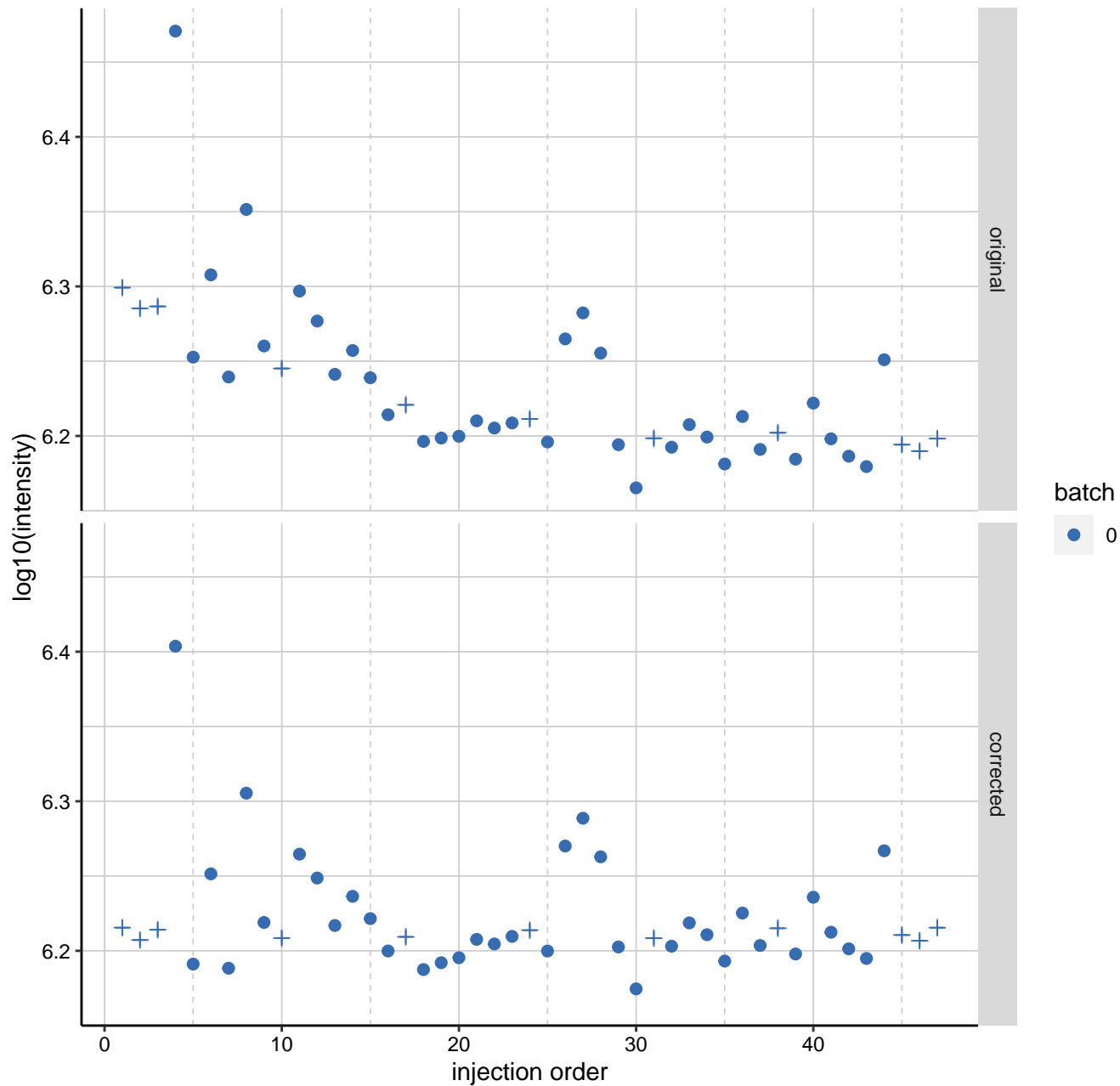
Isocitrate



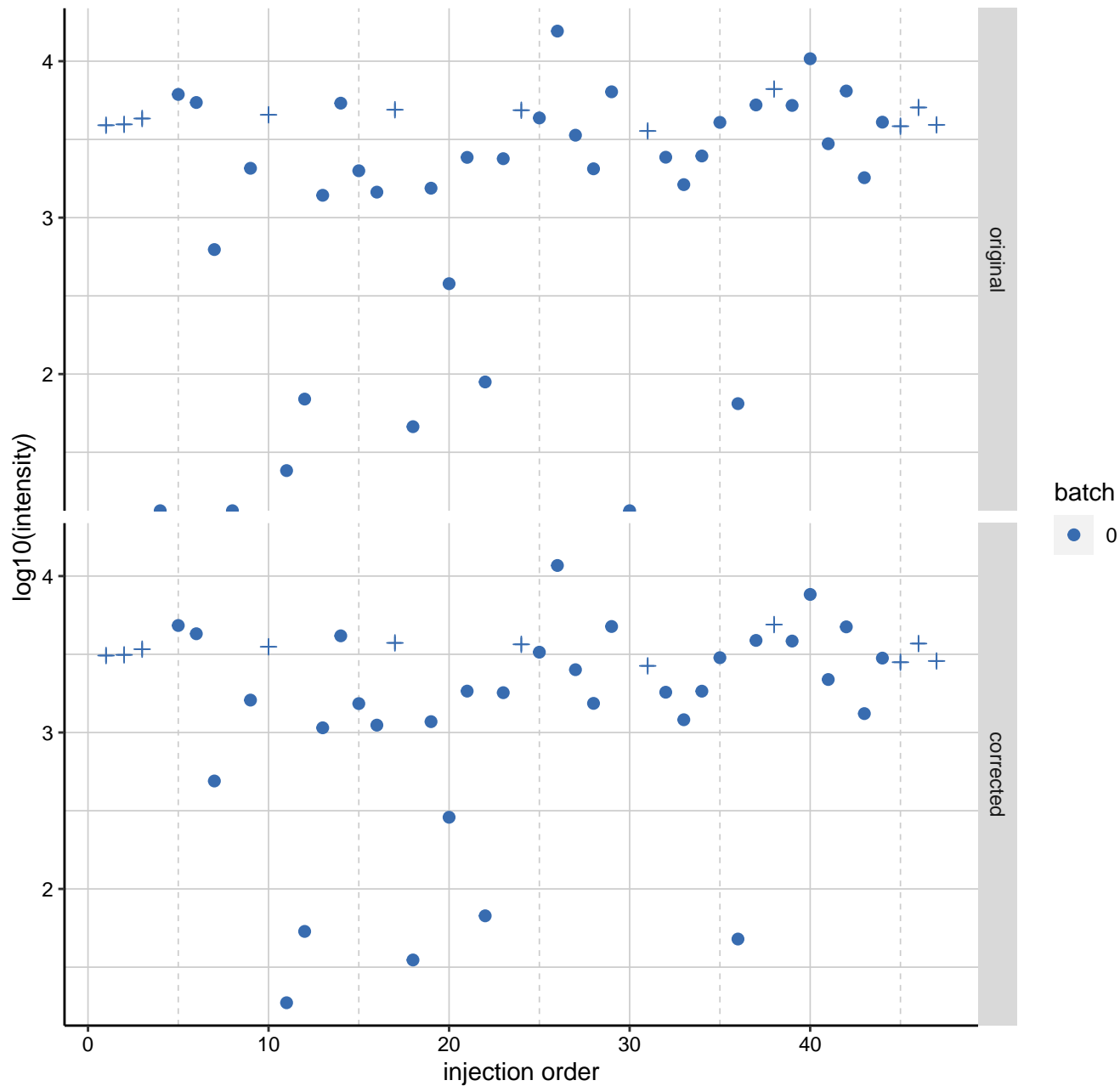
Citrate



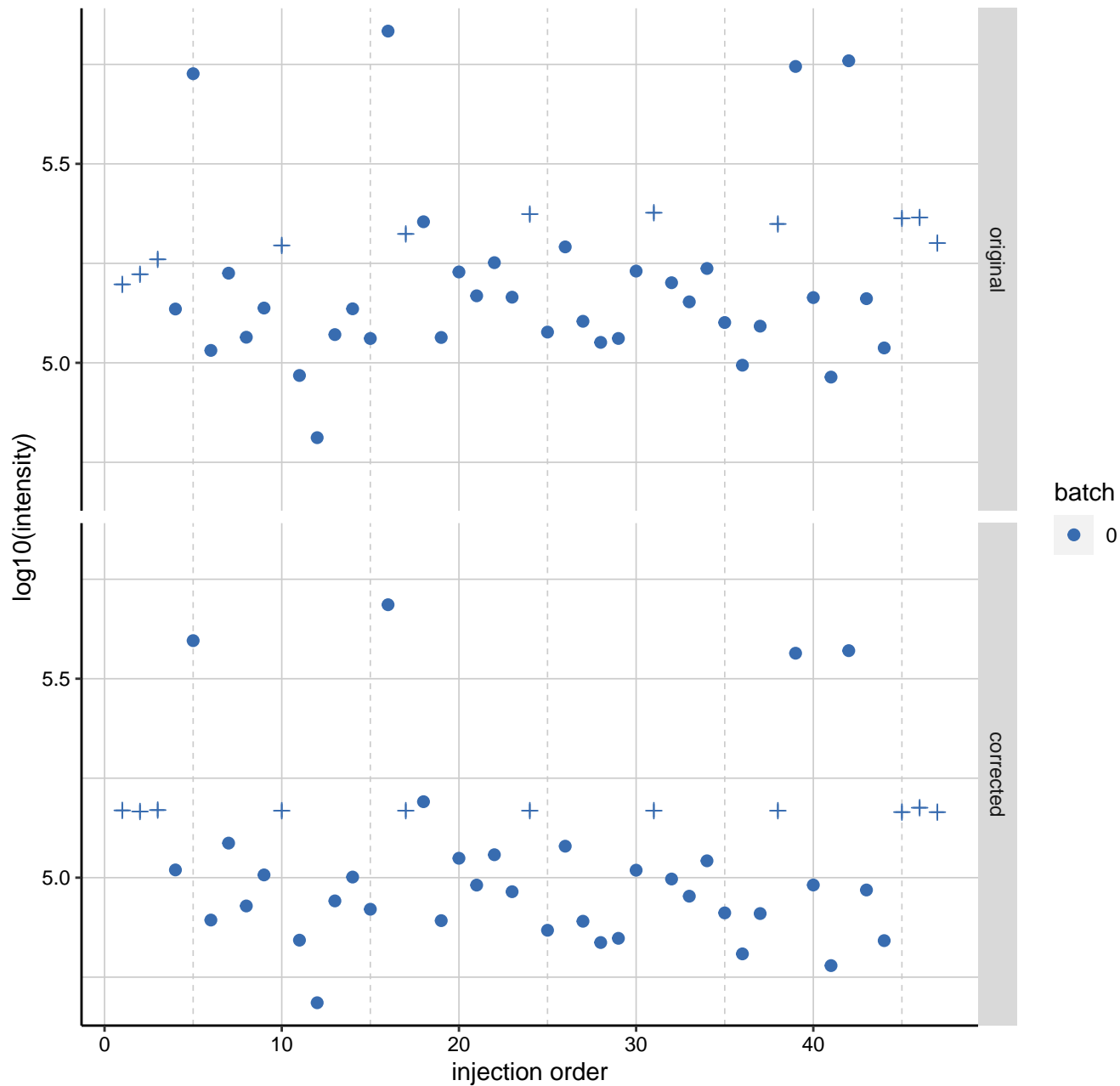
L-Tyrosine



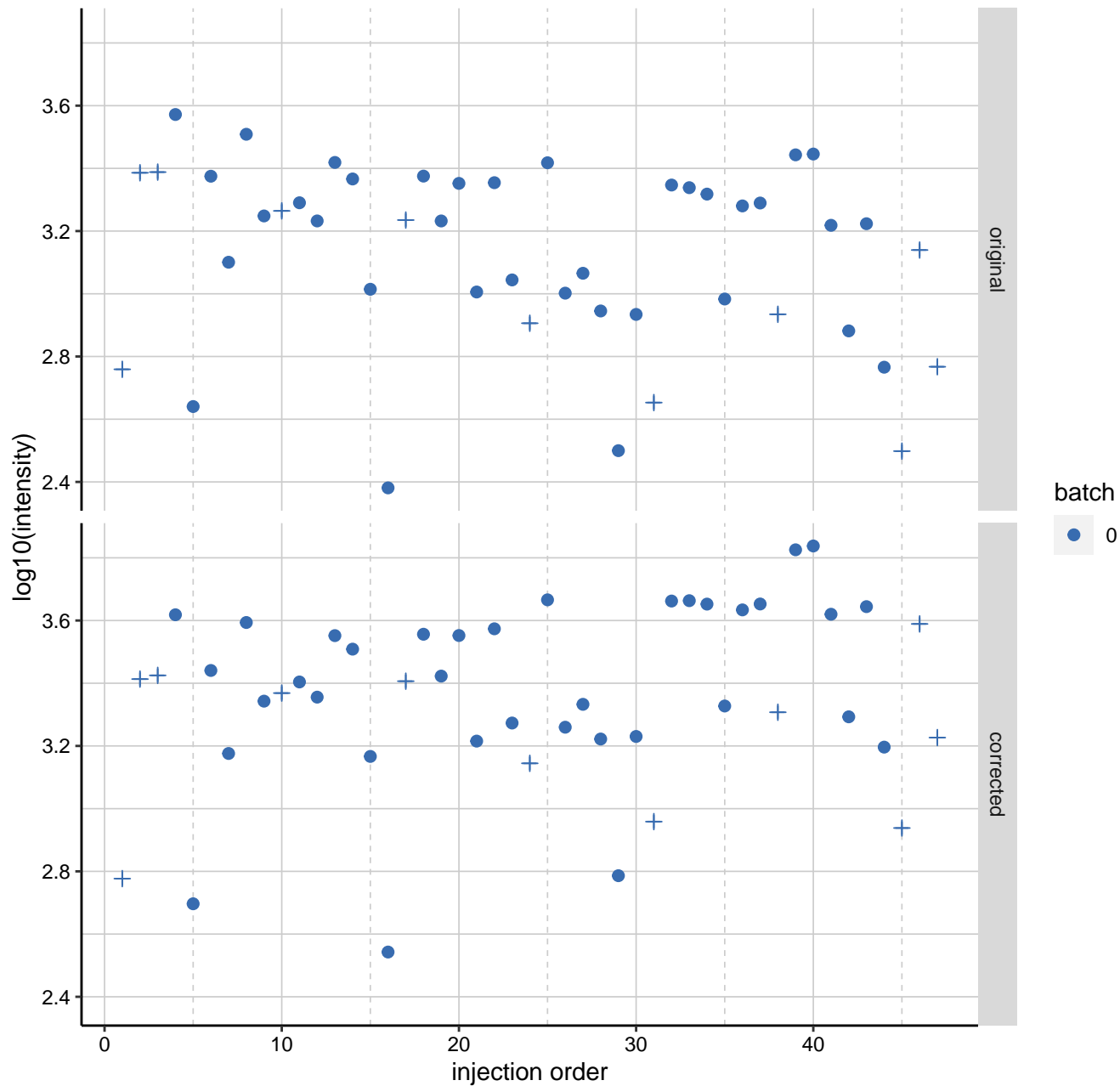
Extra3



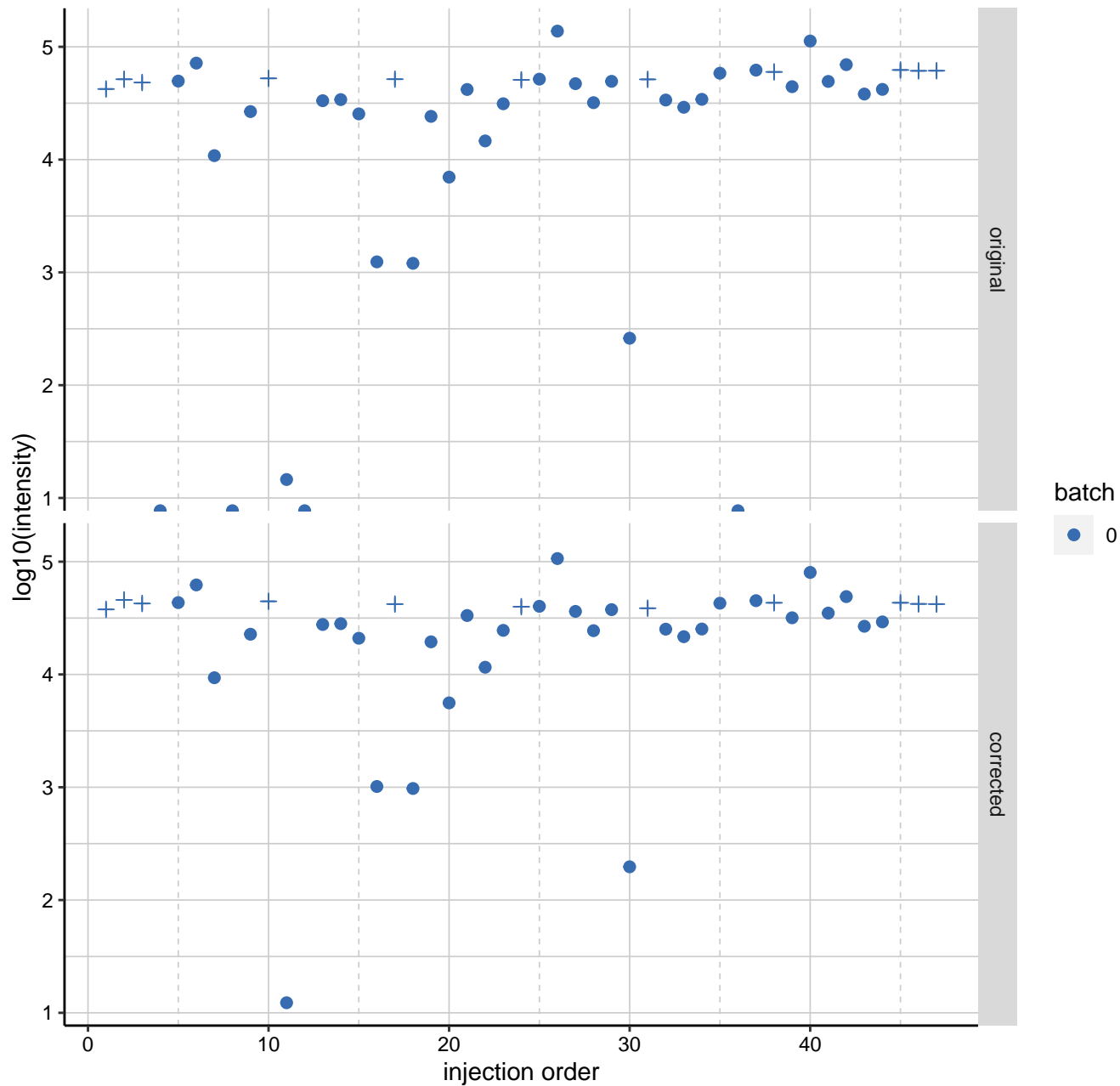
cis-aconitate



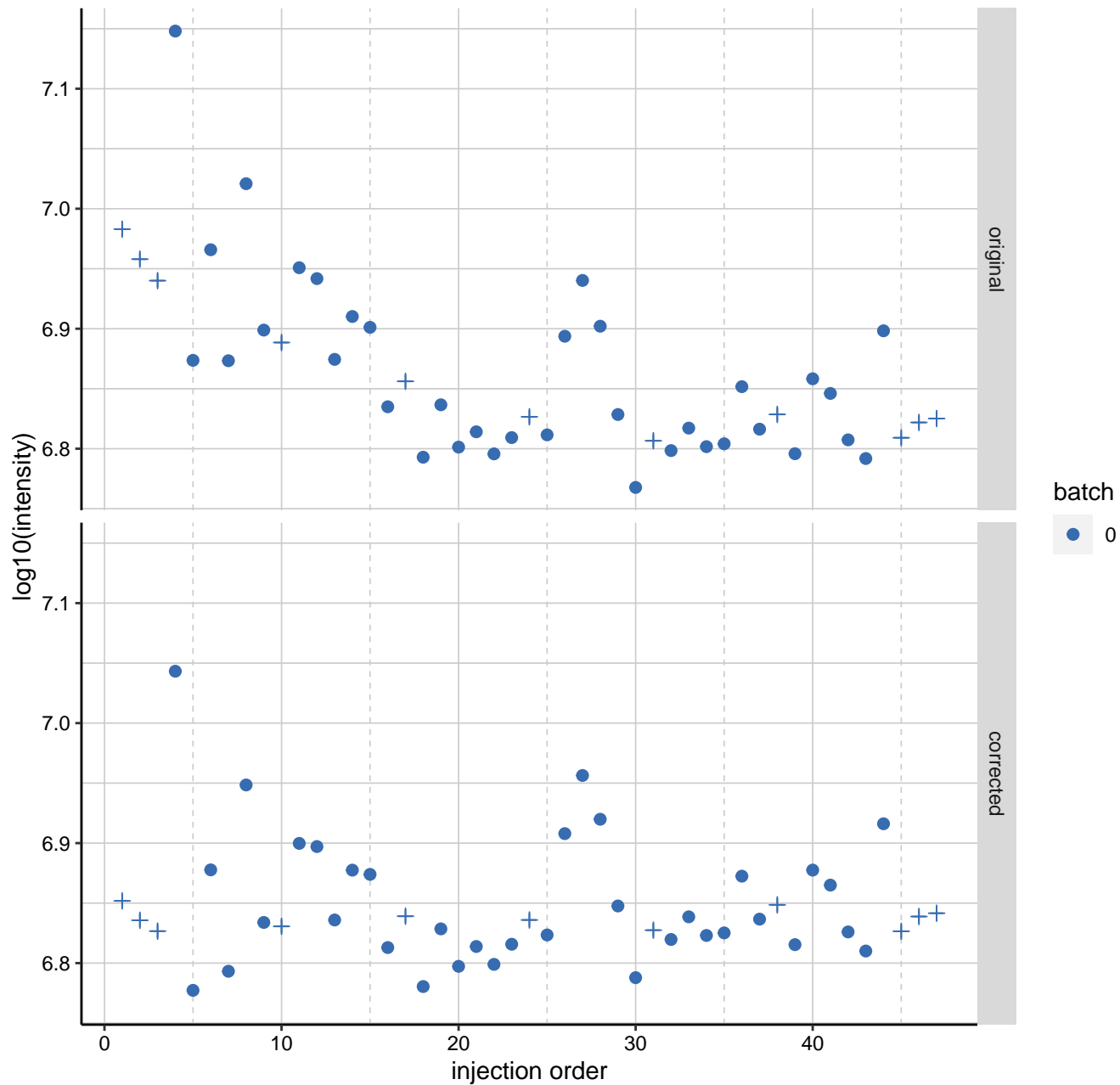
Pyridoxine



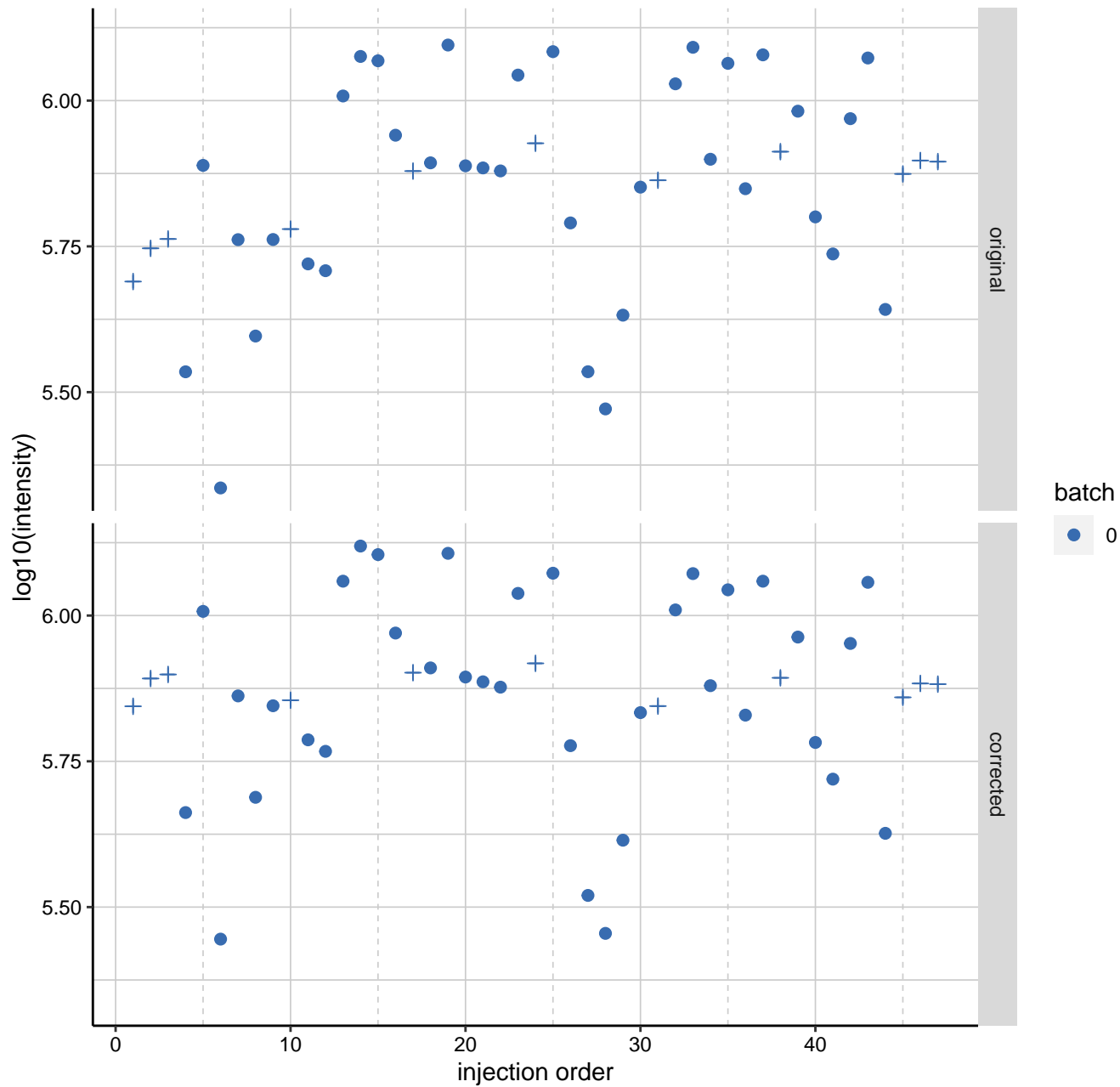
SurfactinA



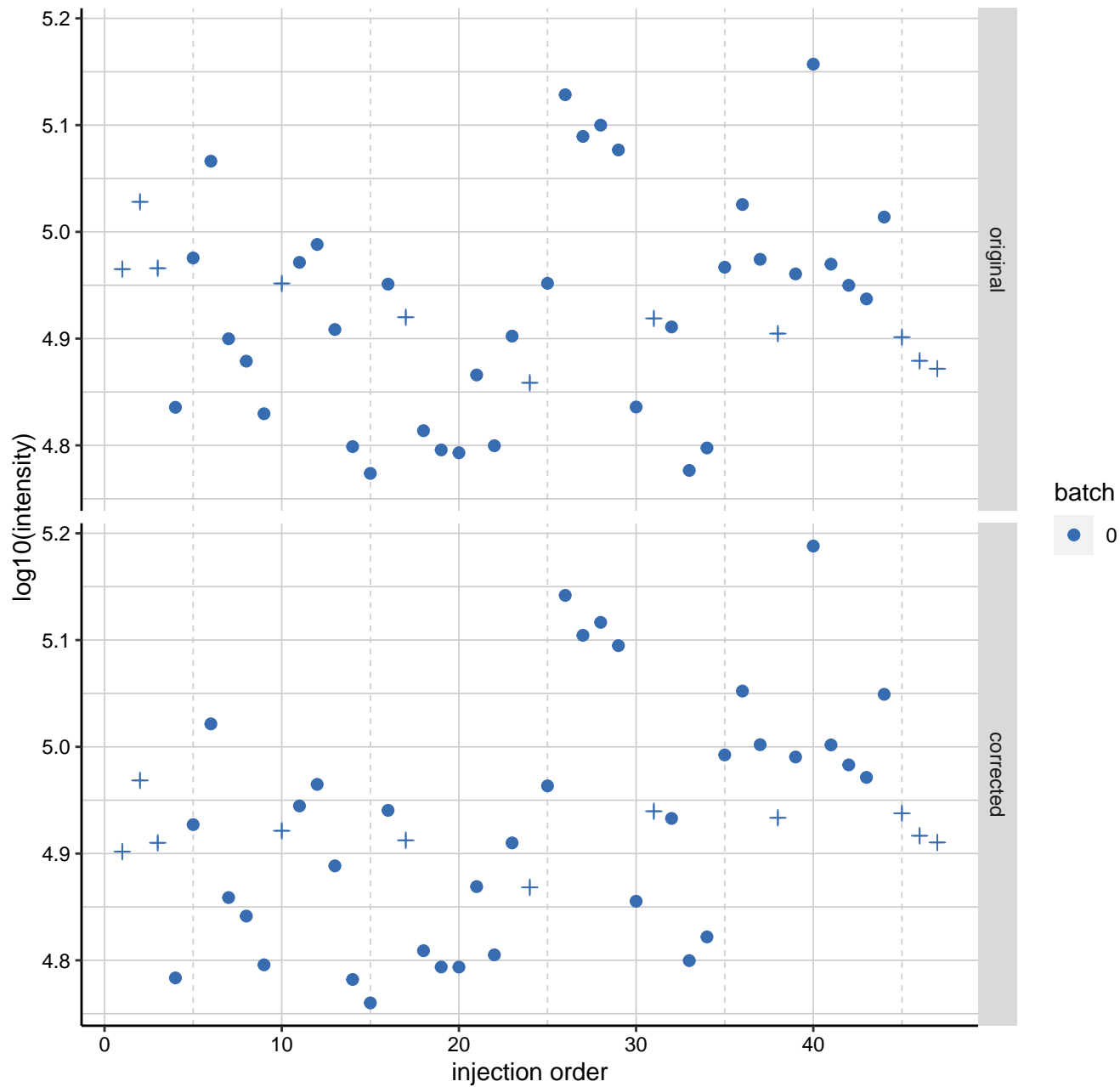
L-Phenylalanine



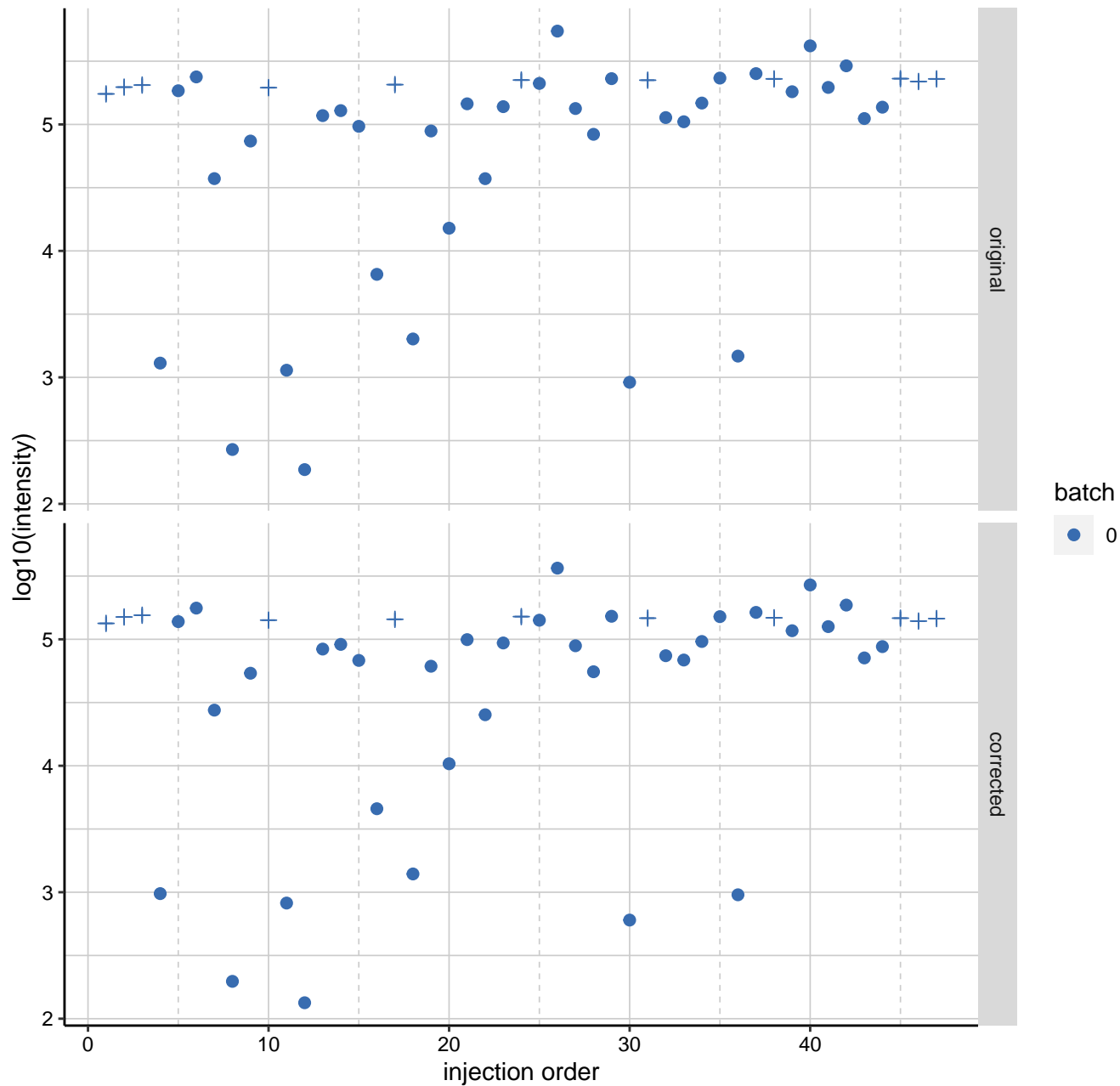
D-glucose



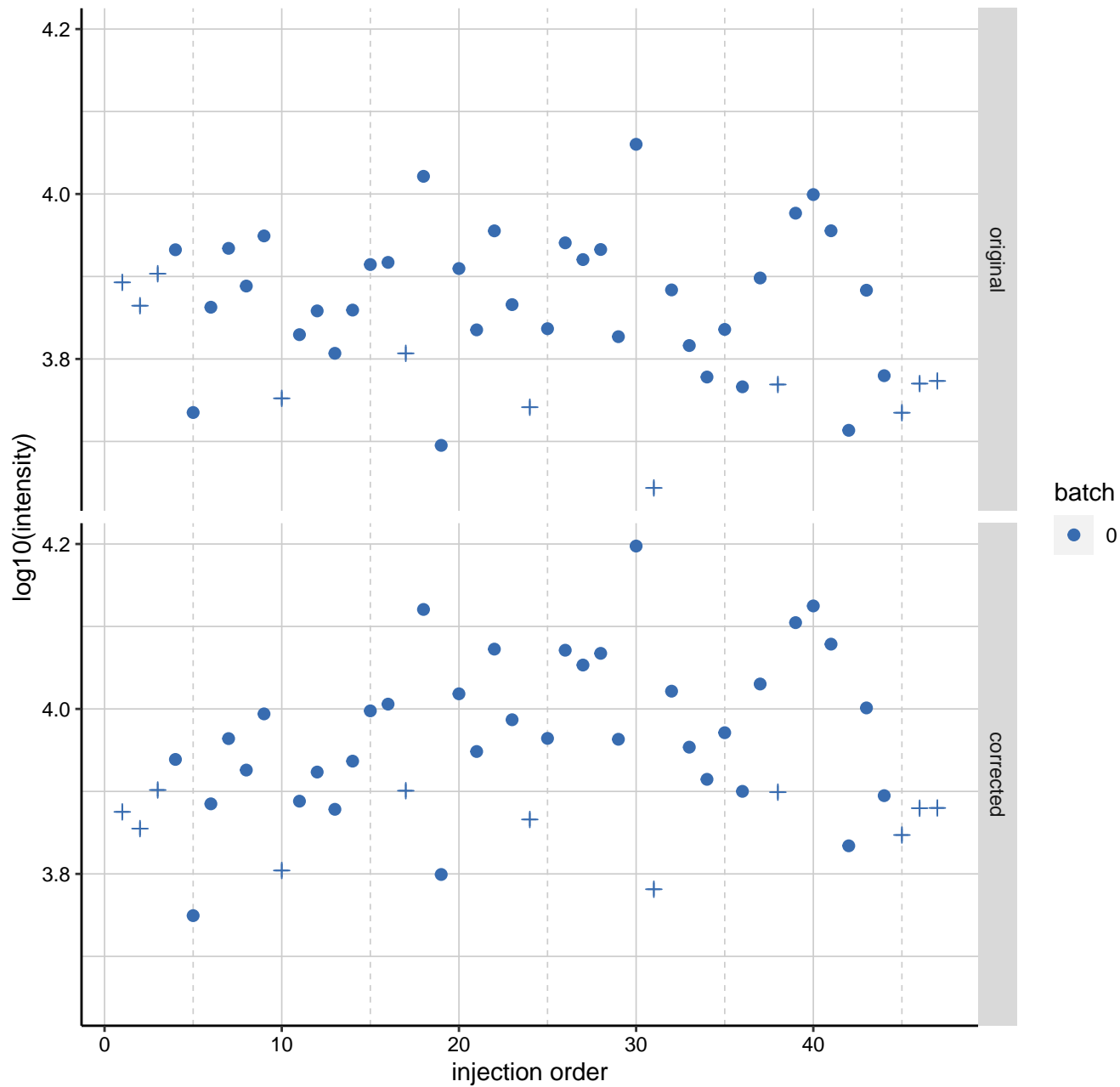
Glucose_Na_b



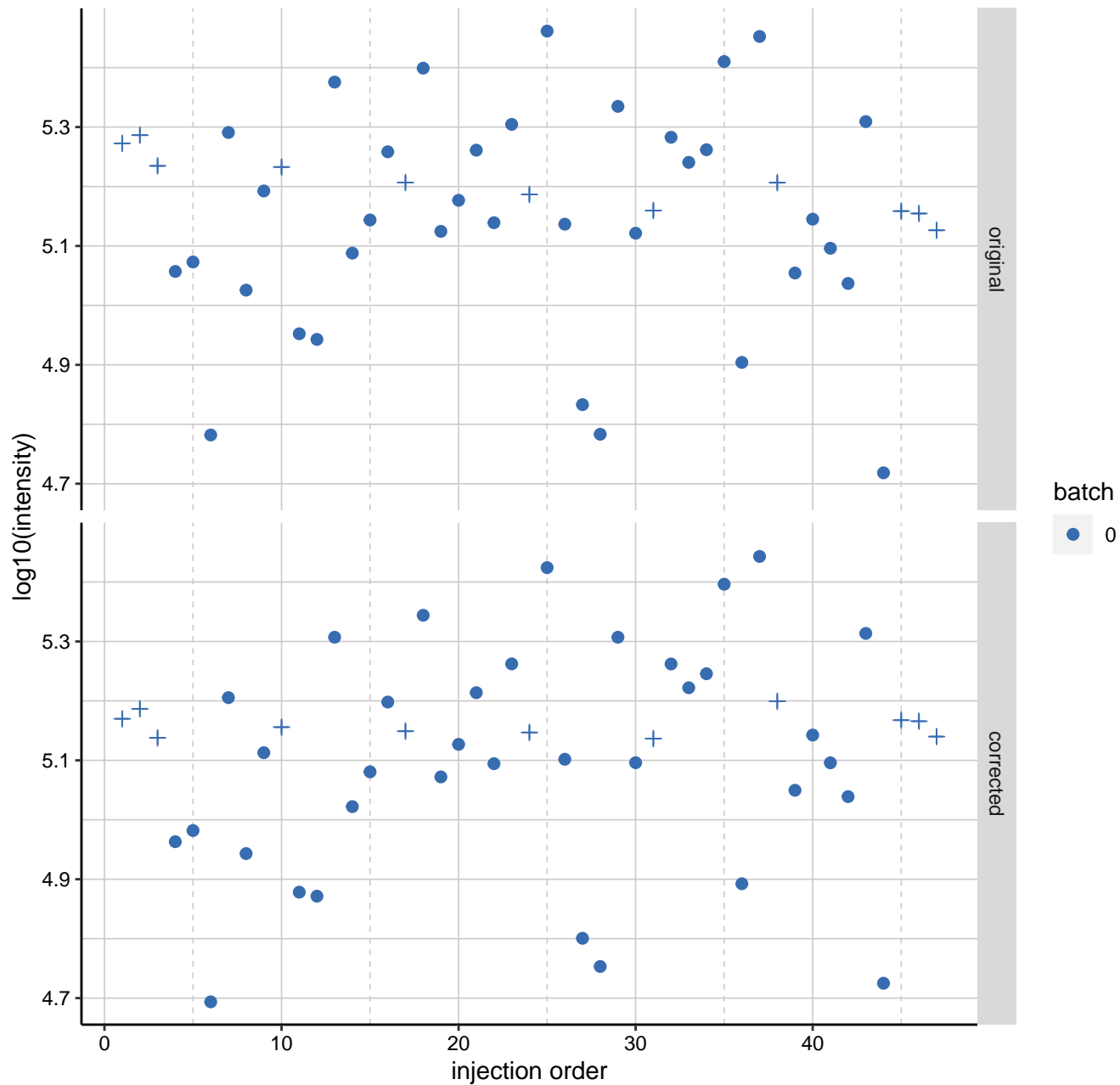
SurfactinB



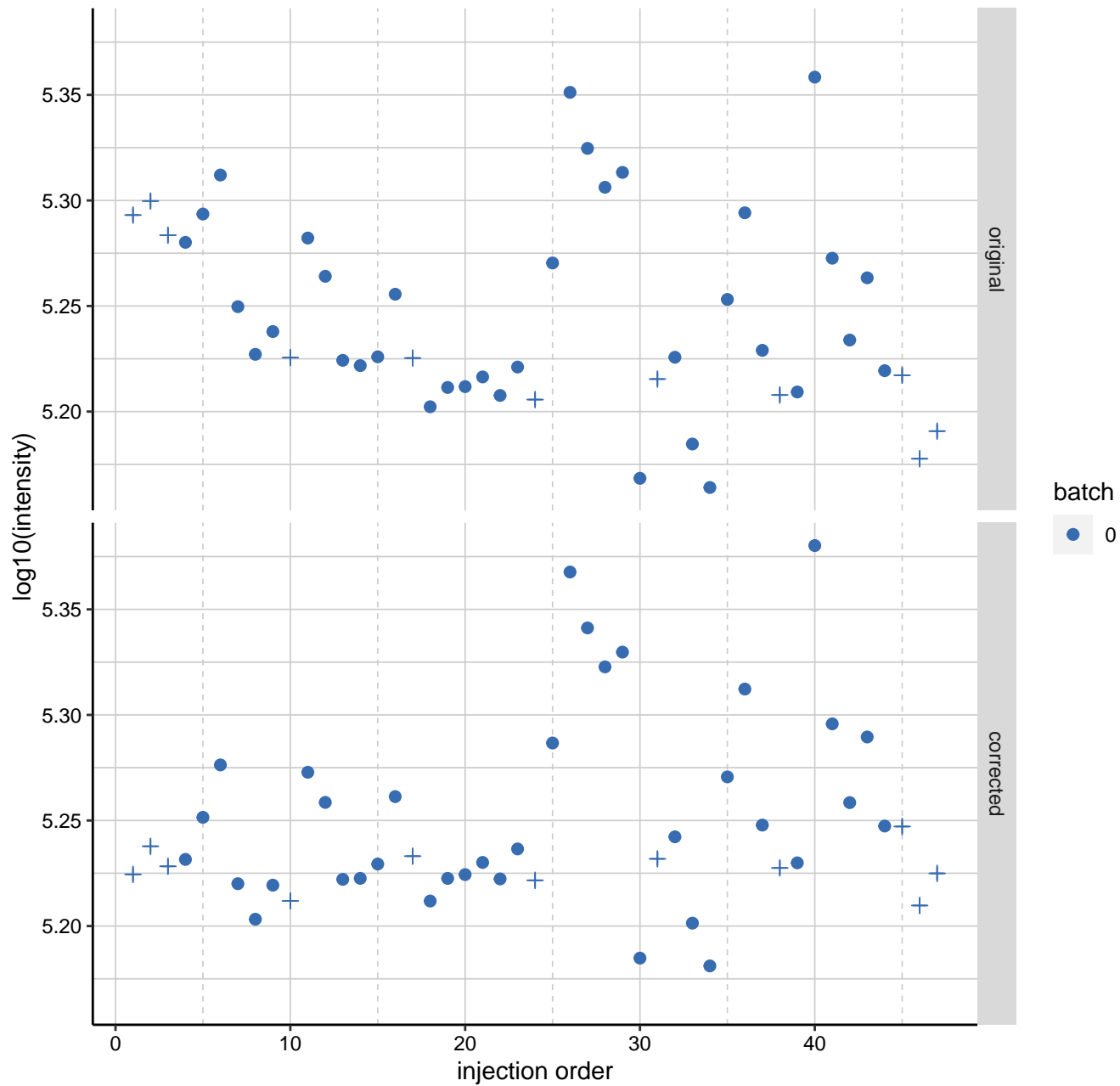
Glyceraldehyde 3-P



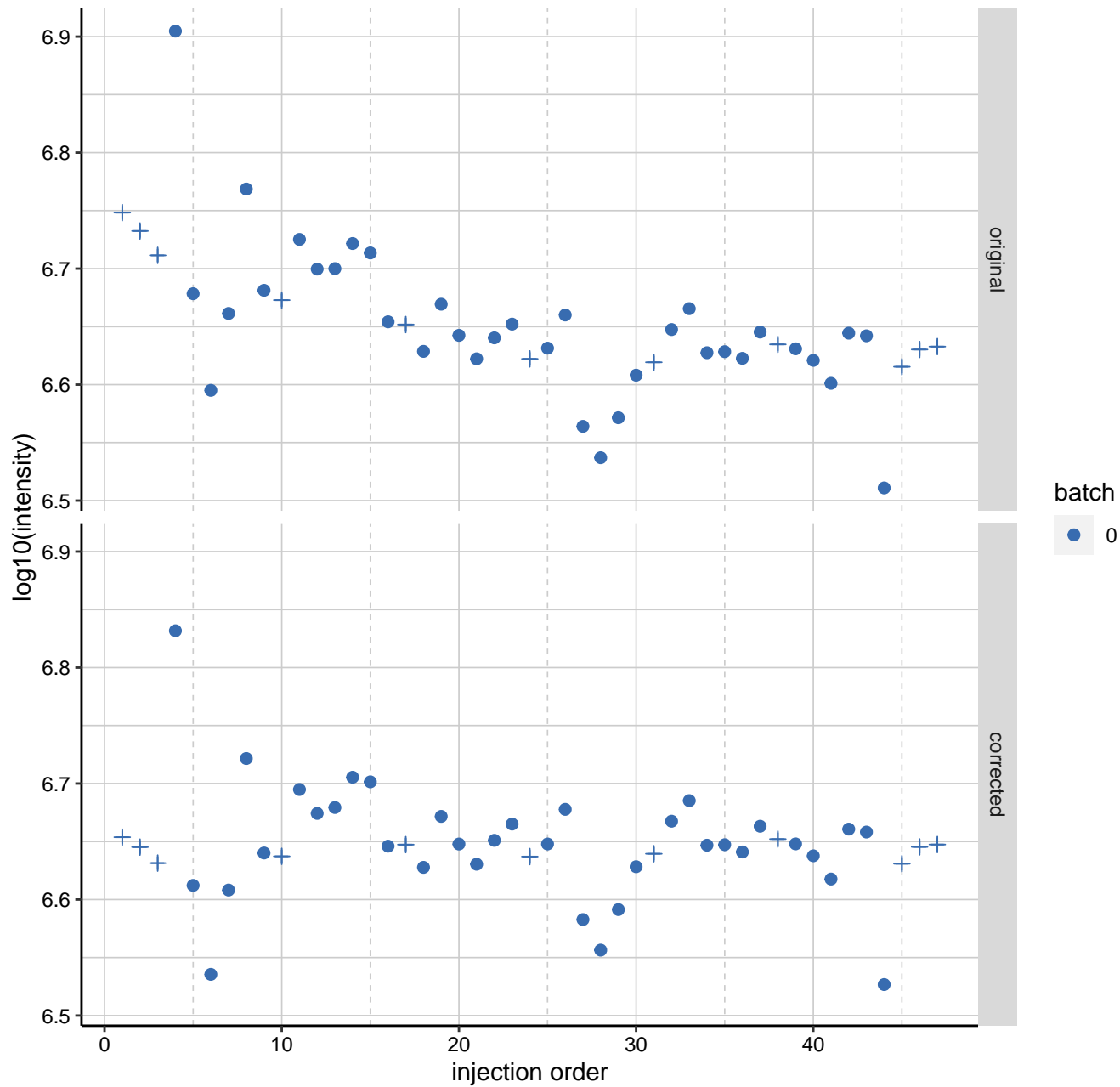
3-Phospho-D-glycerate



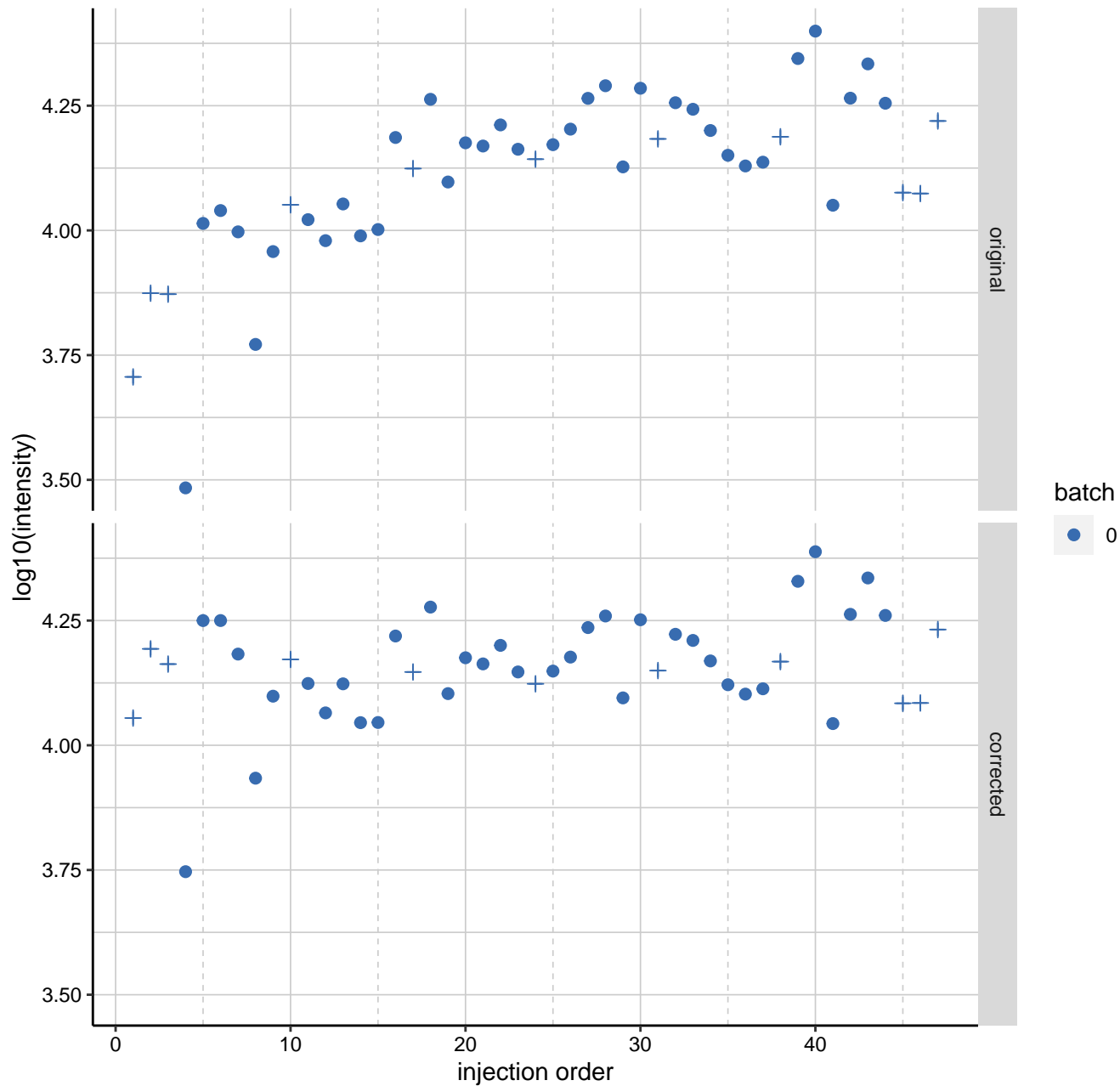
Glucose_Na



L-Histidine



Ascorbic acid



L-Tryptophan

