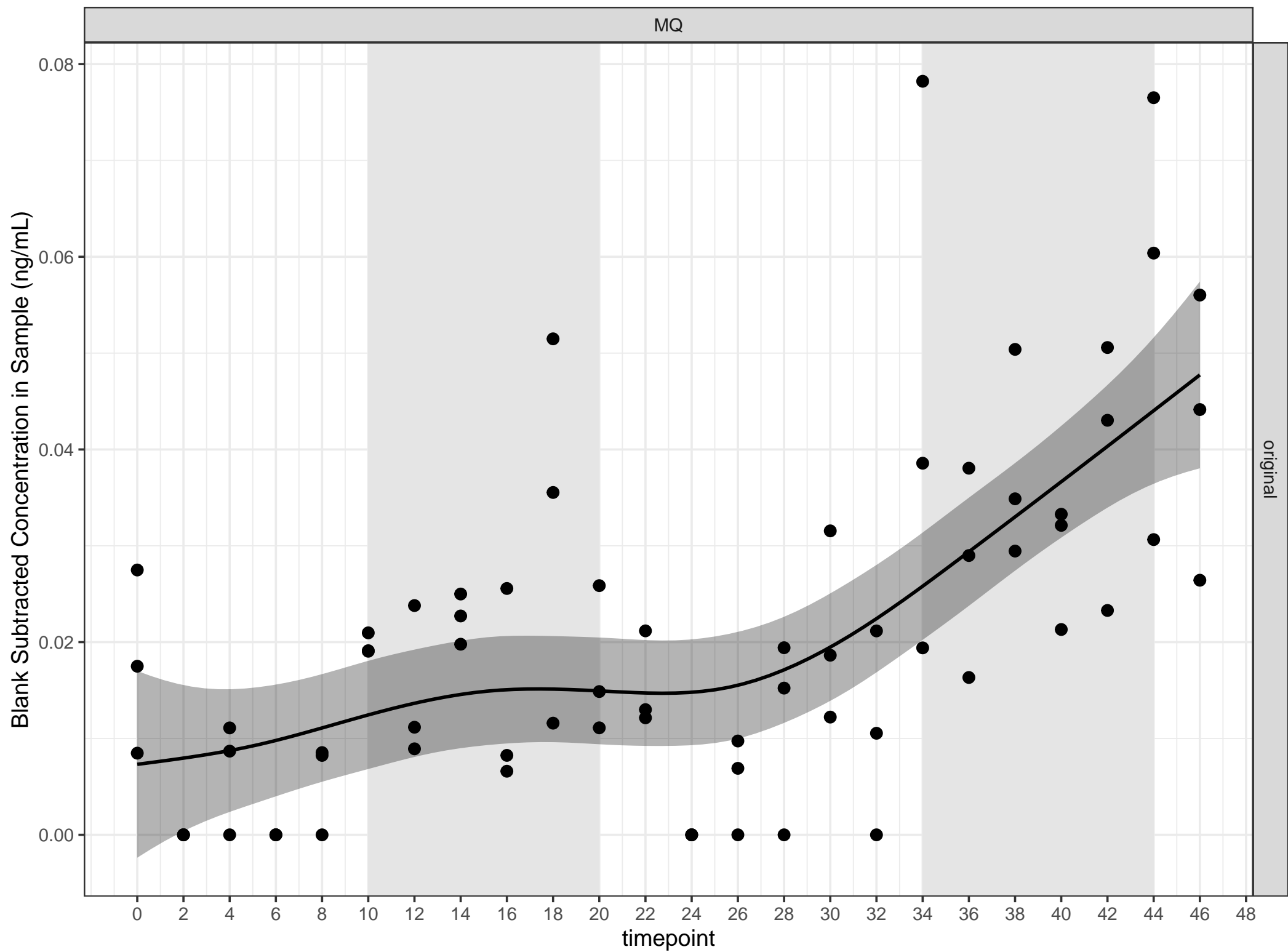
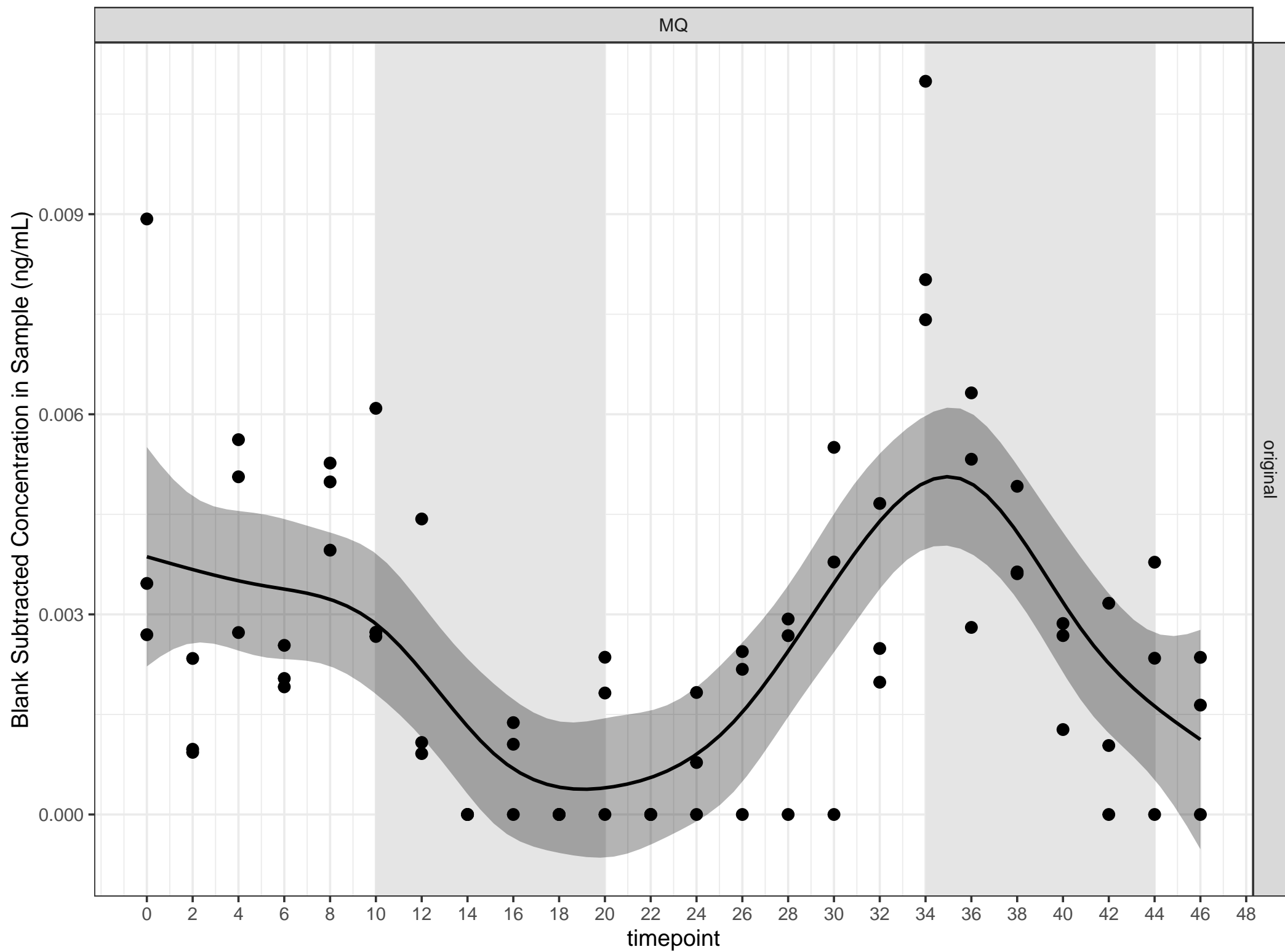


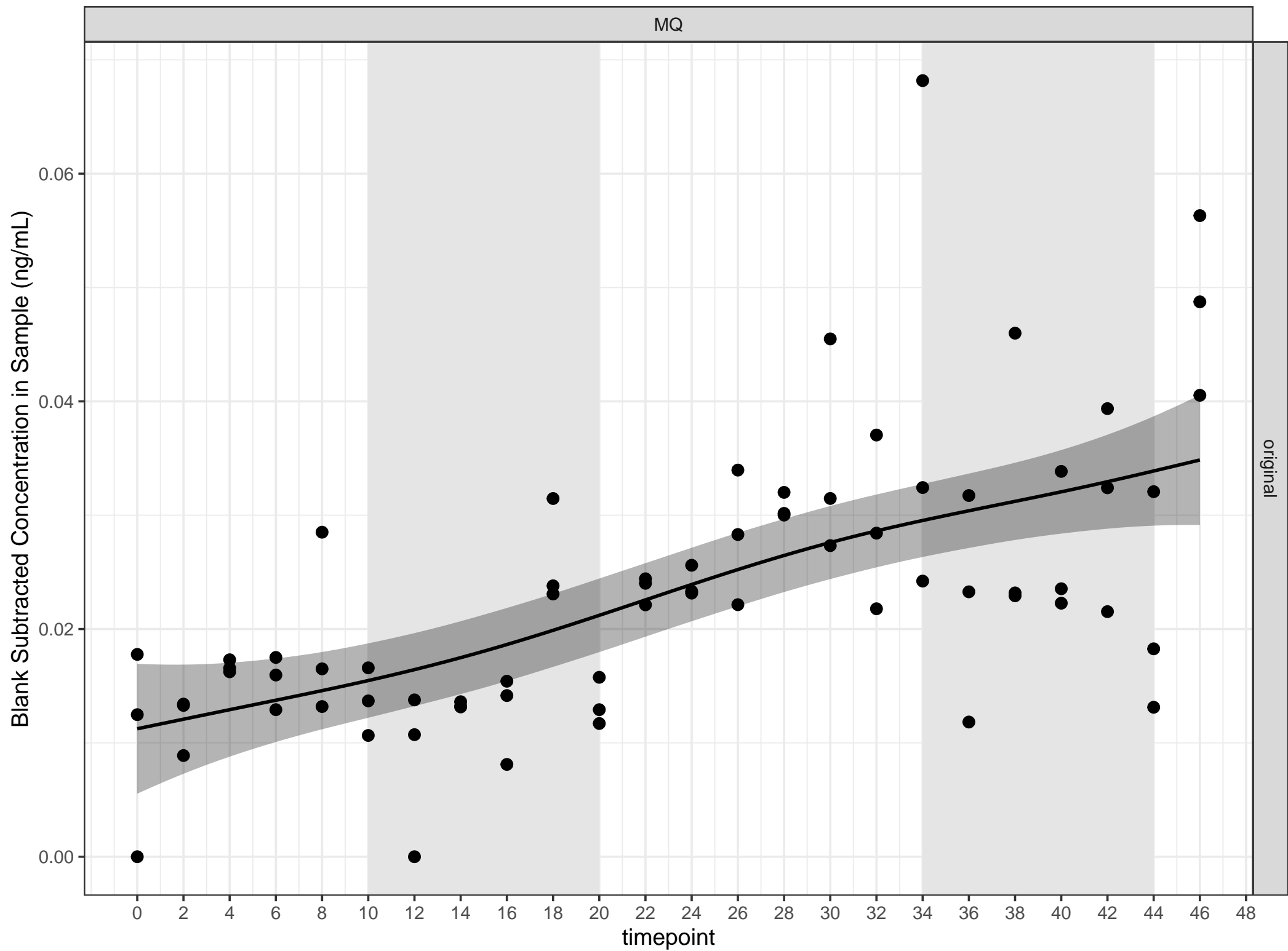
3-methyl-2-oxobutanoic acid



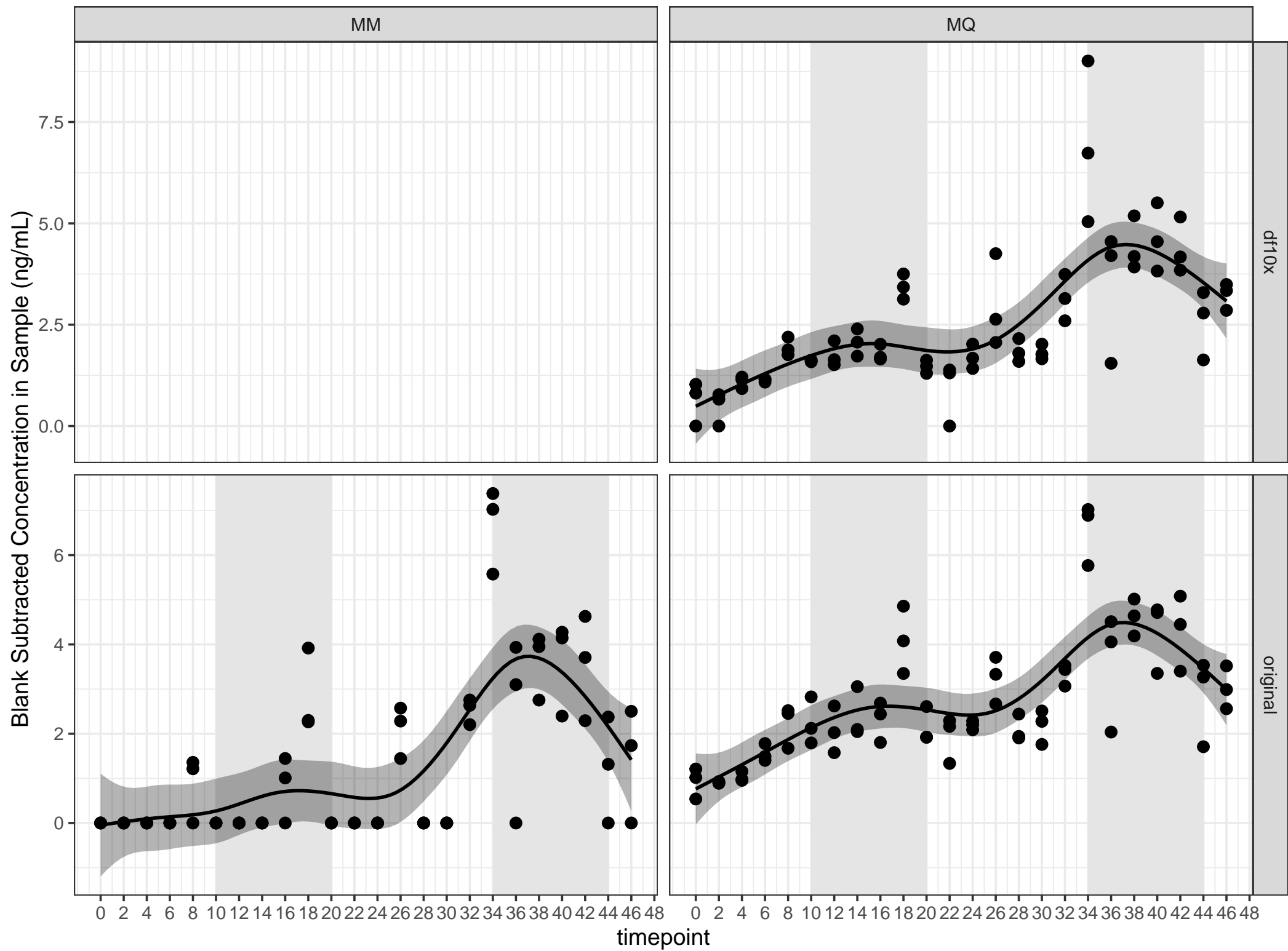
4-hydroxybenzoic acid



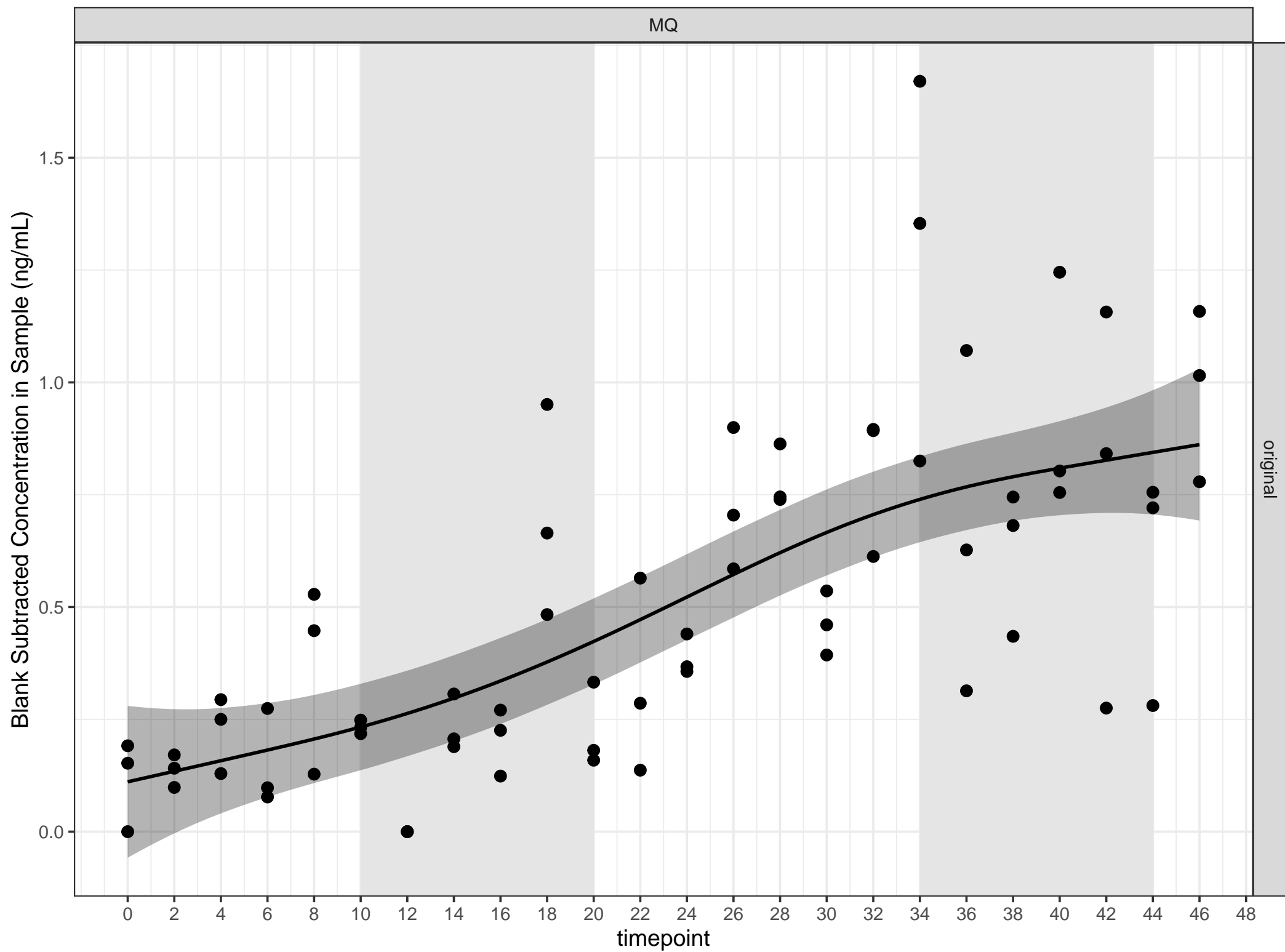
MTA



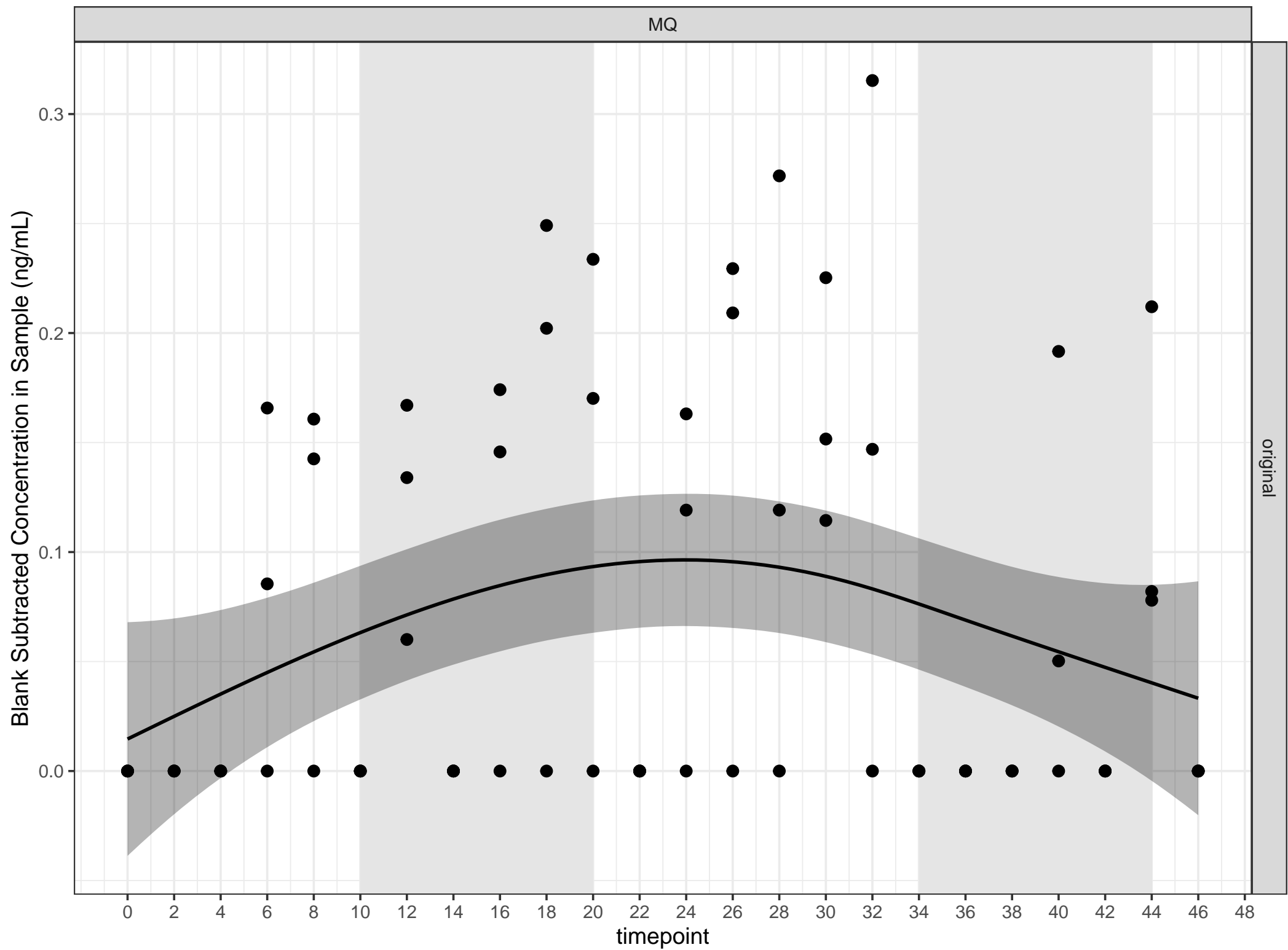
NAD



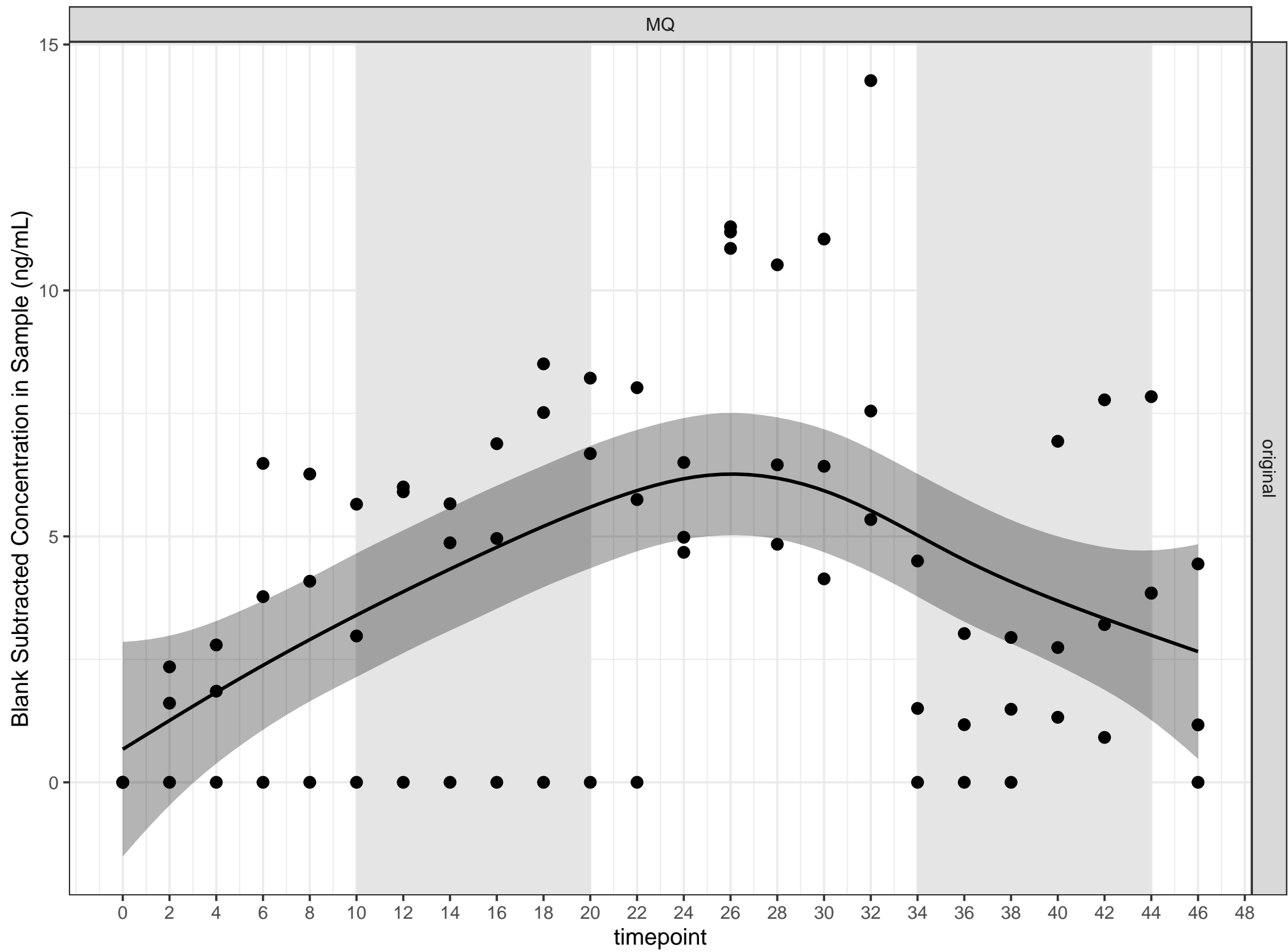
NADP



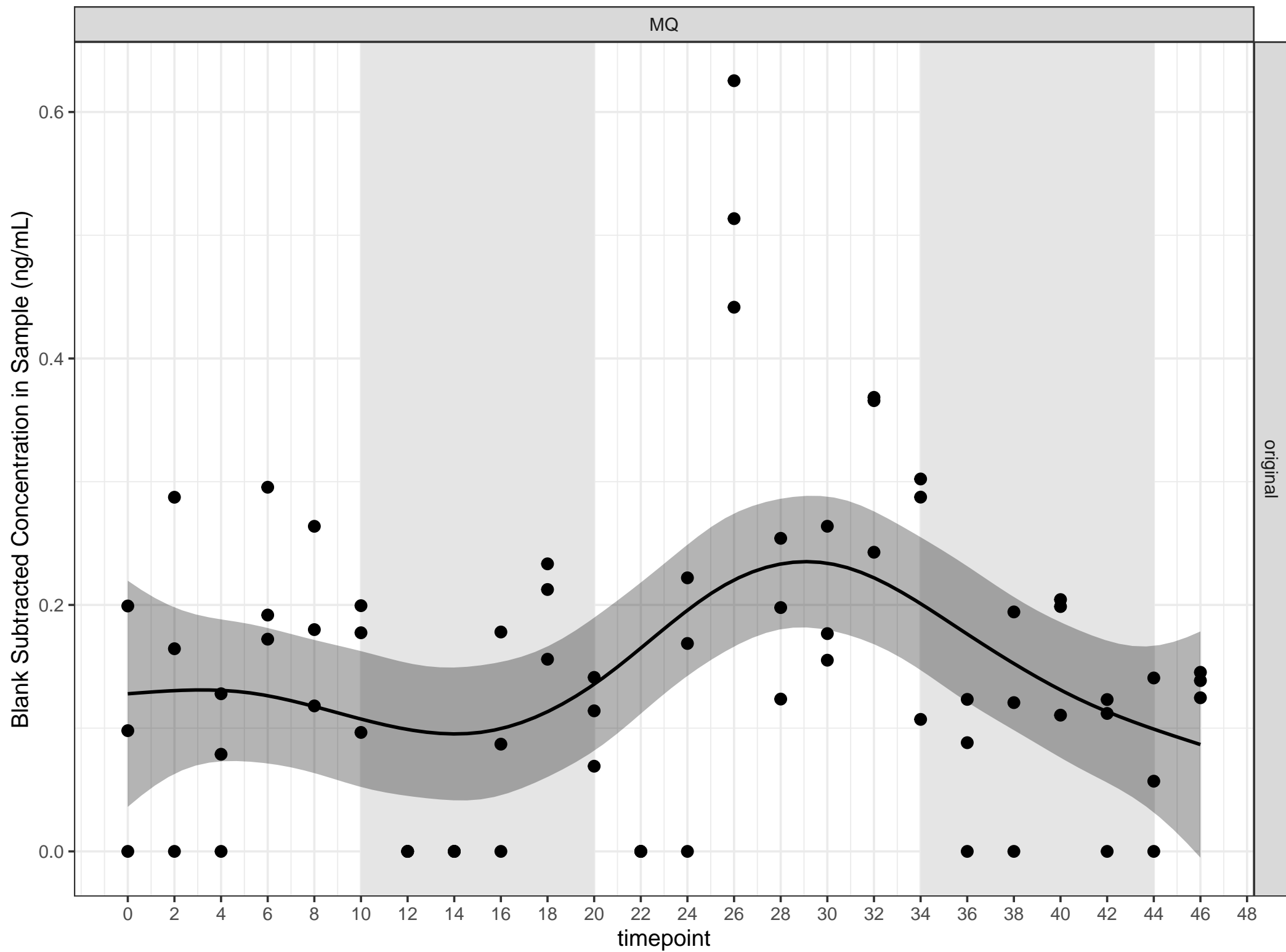
T_90to30



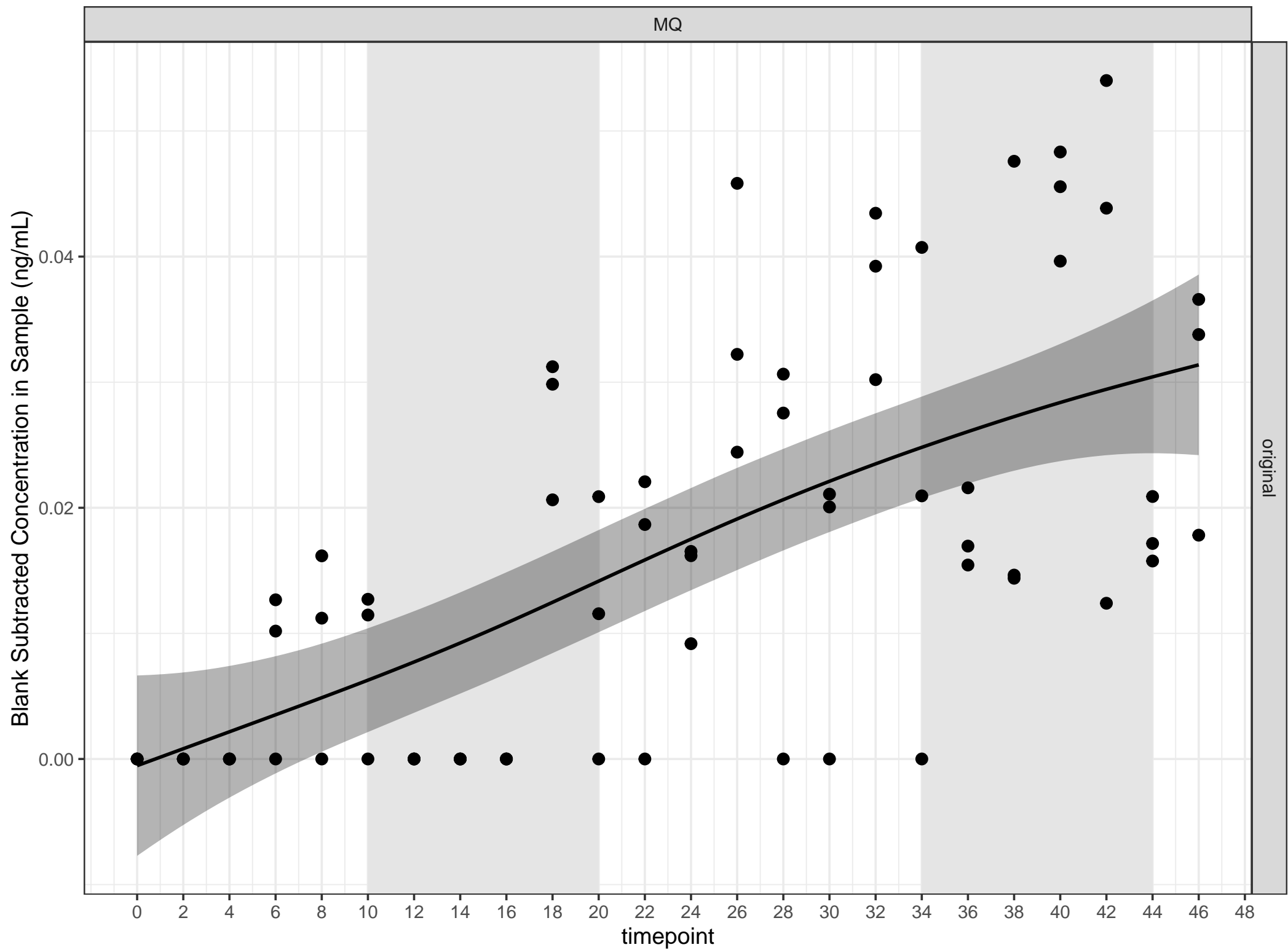
T_90to62



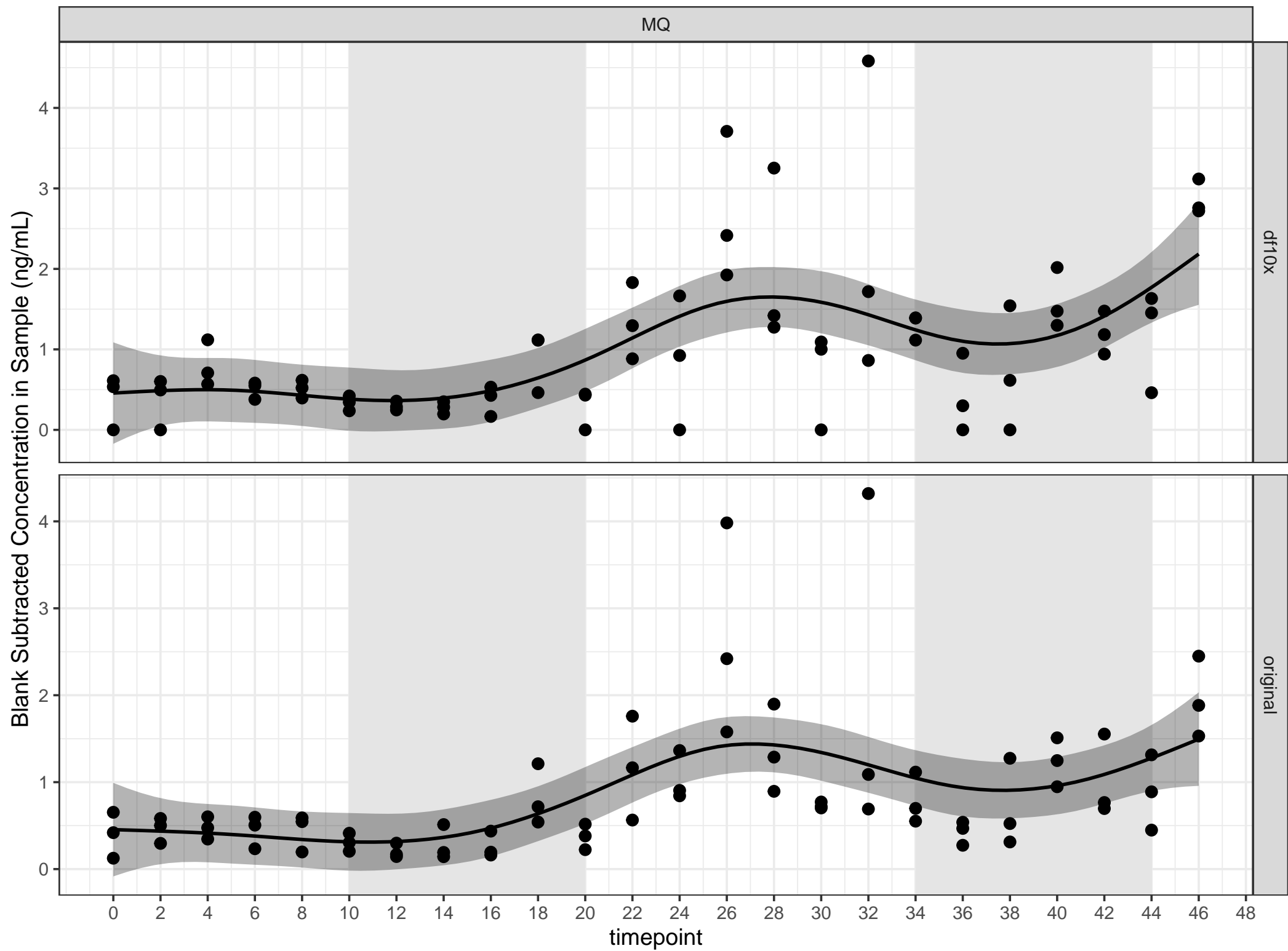
UDP-glucose



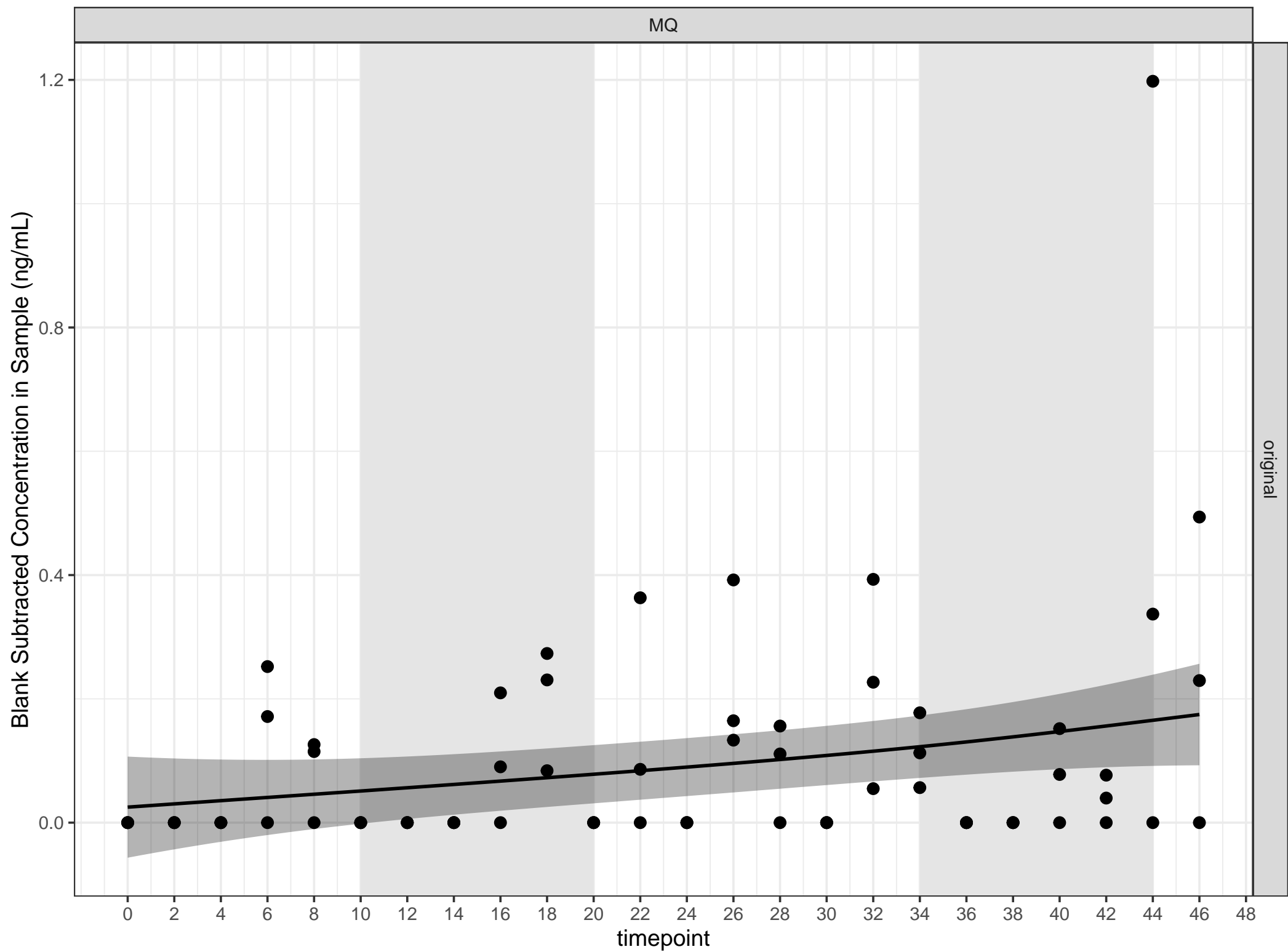
adenine pos



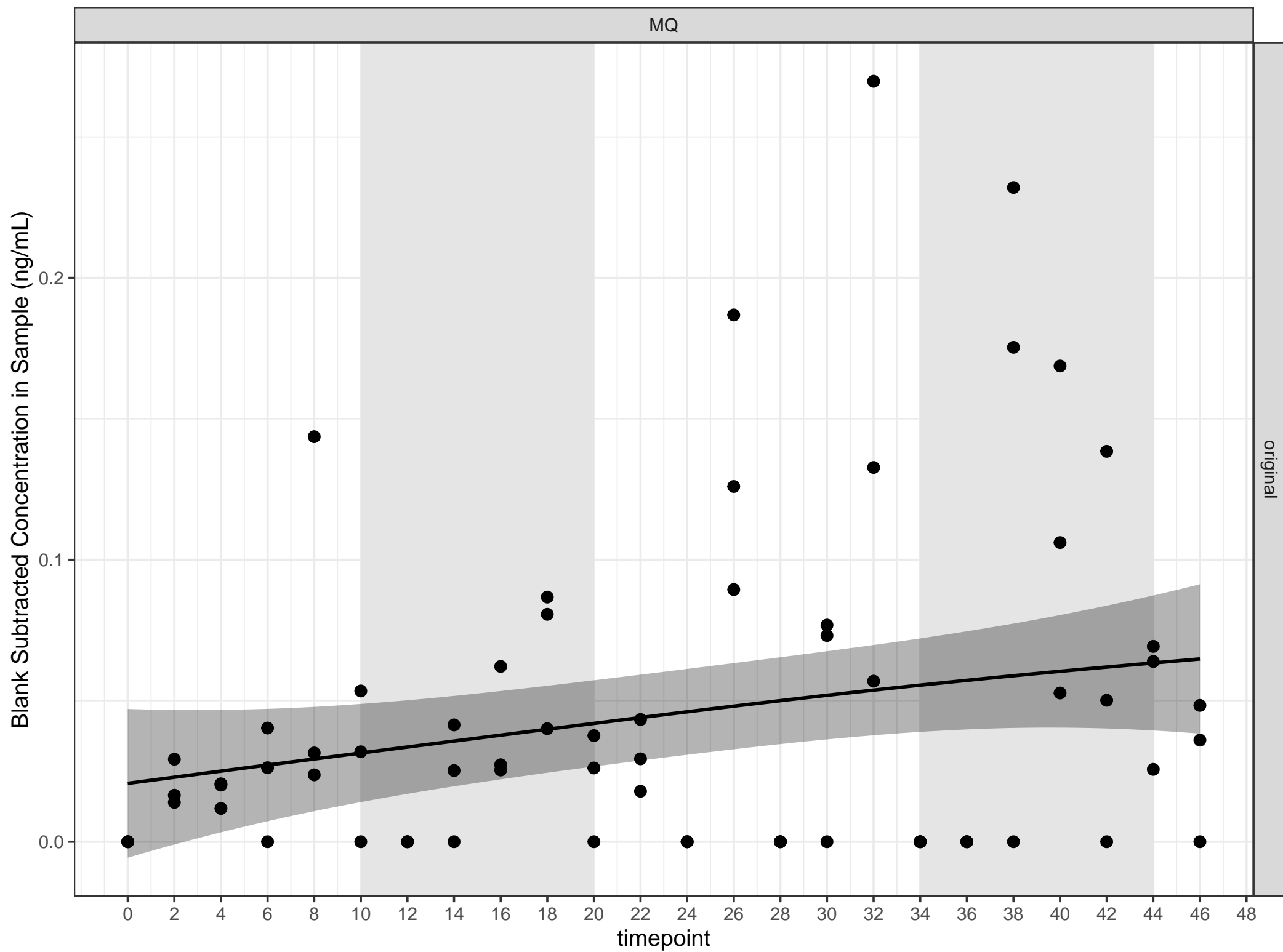
adenosine 5'-monophosphate pos



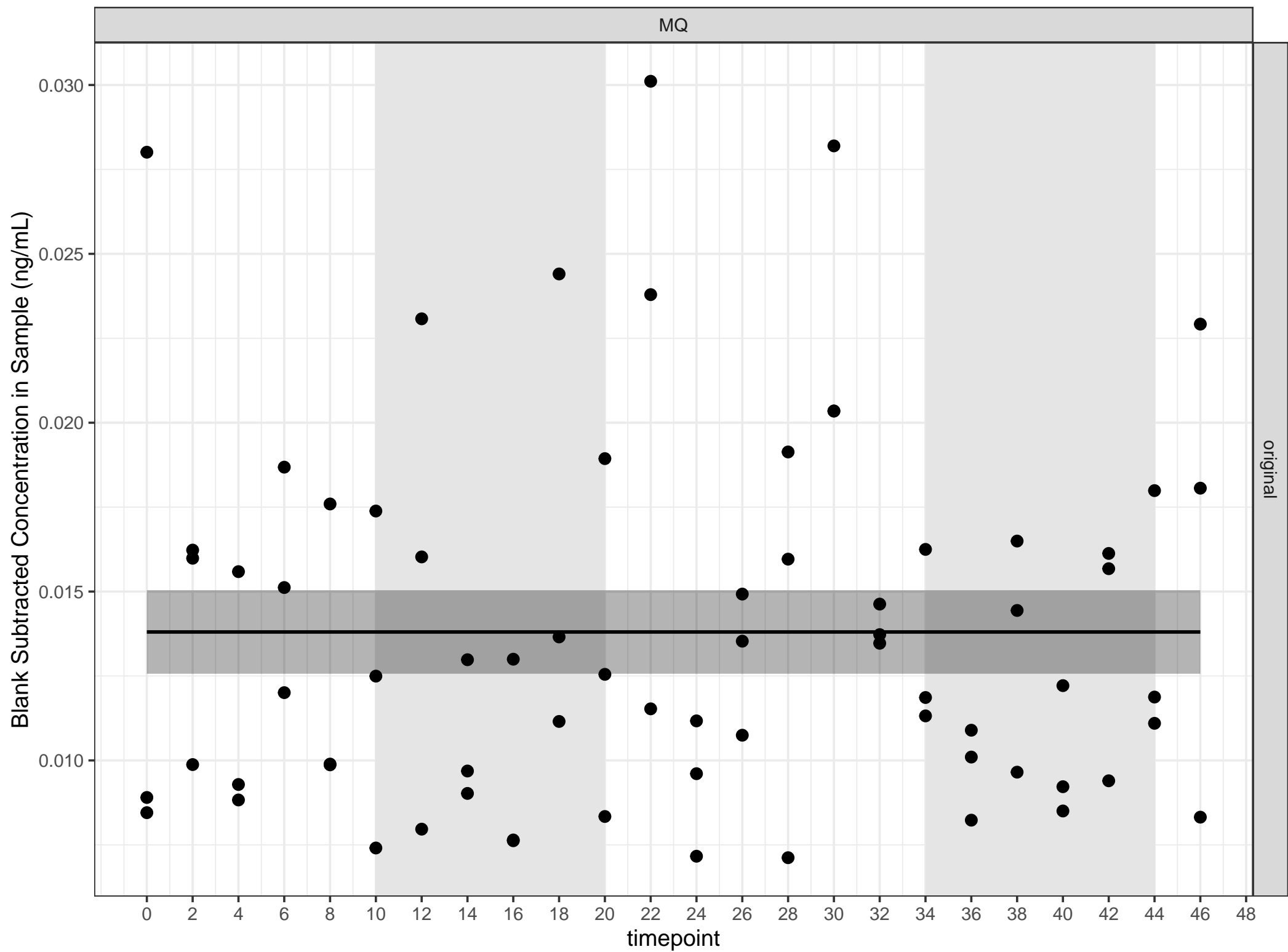
alpha-ketoglutaric acid



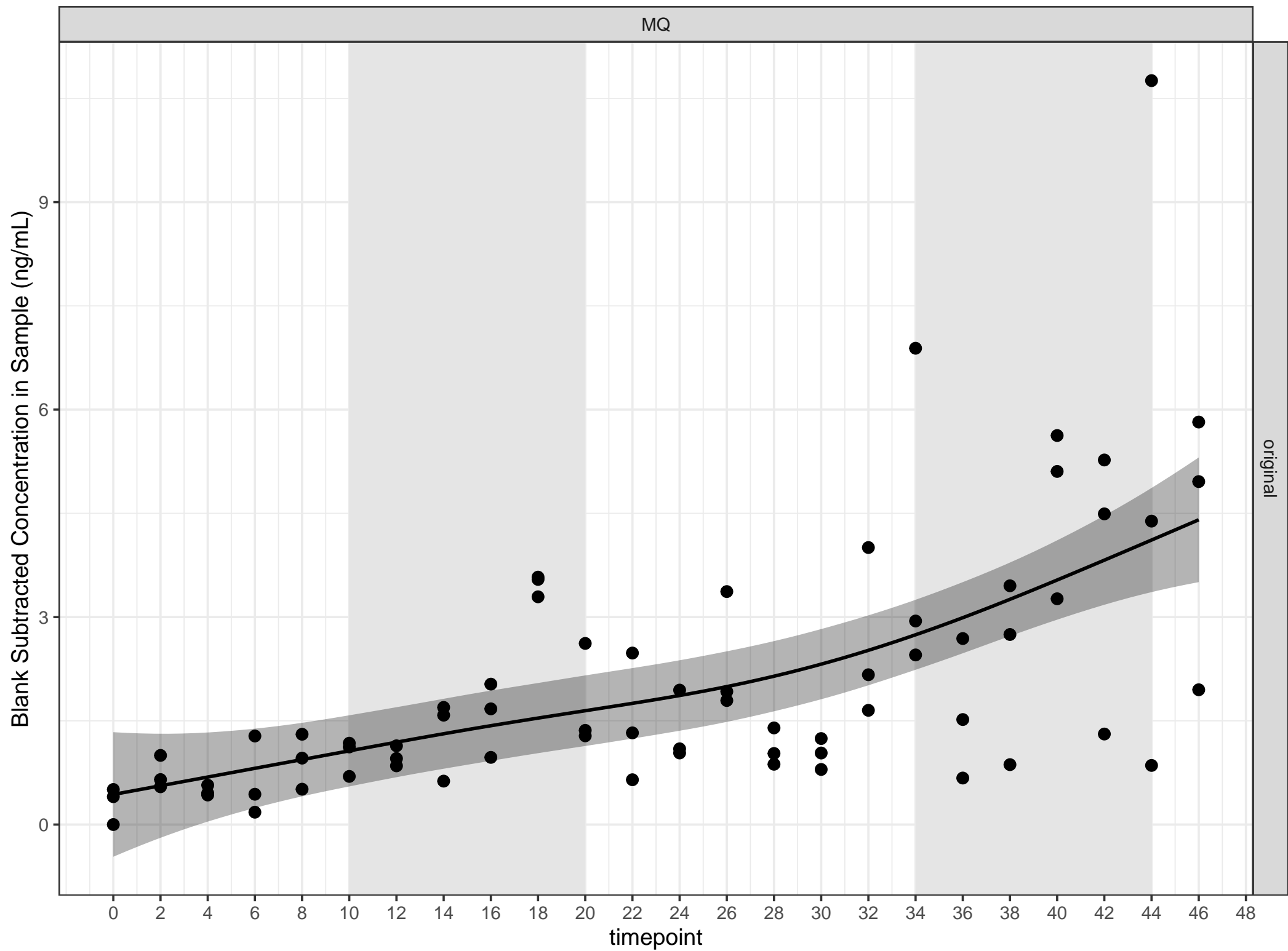
aspartic acid neg



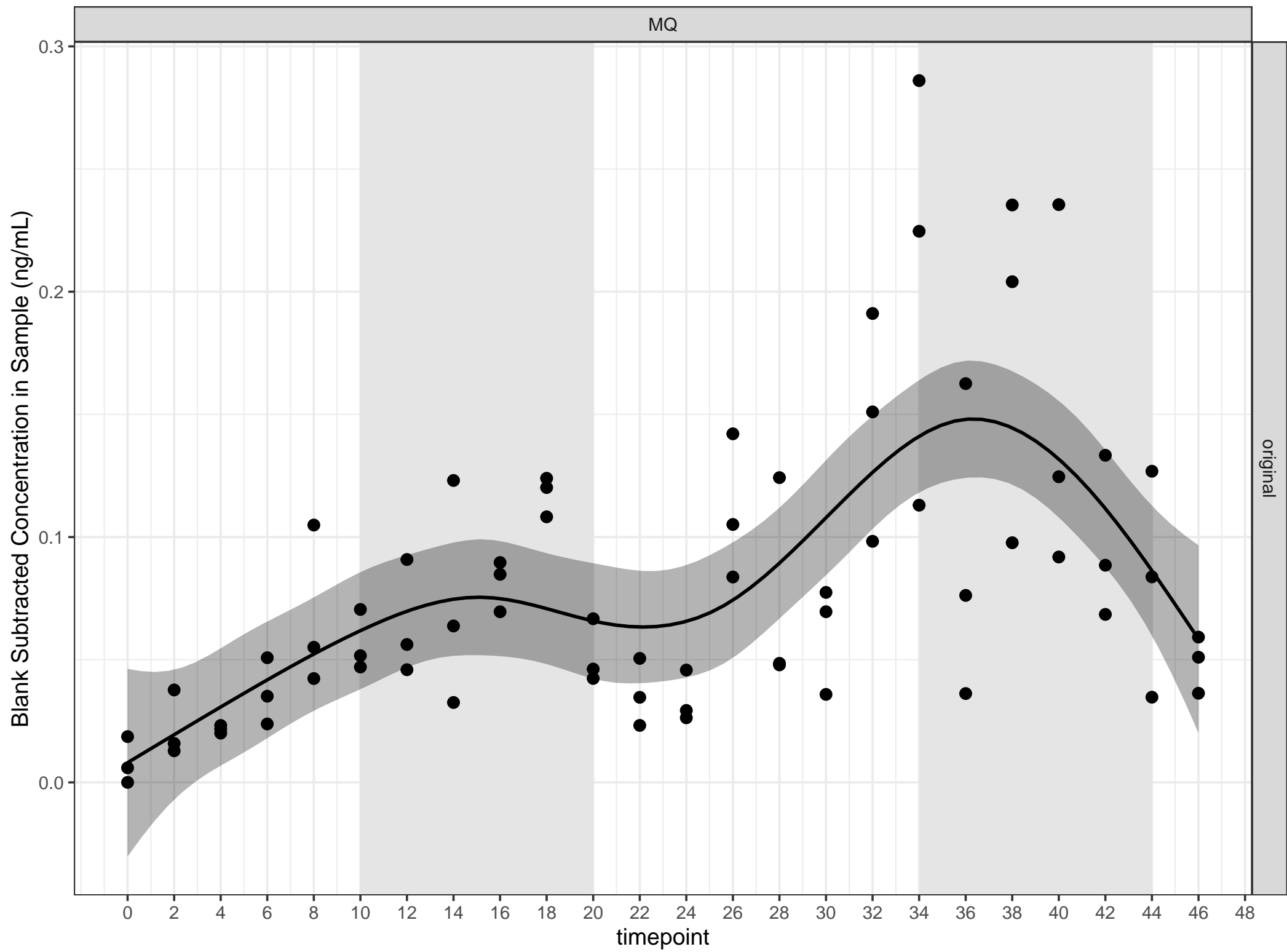
caffeine



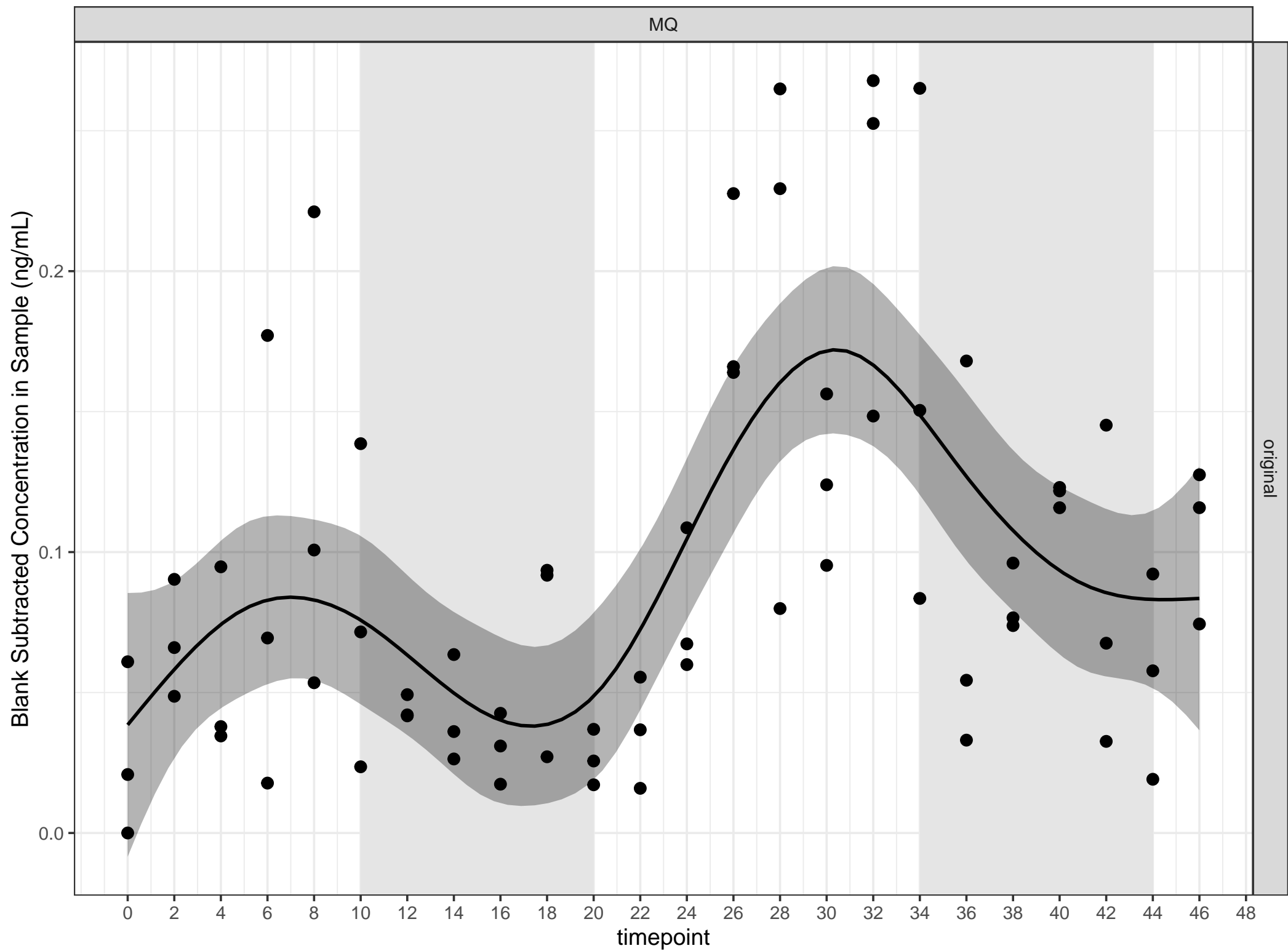
citric acid



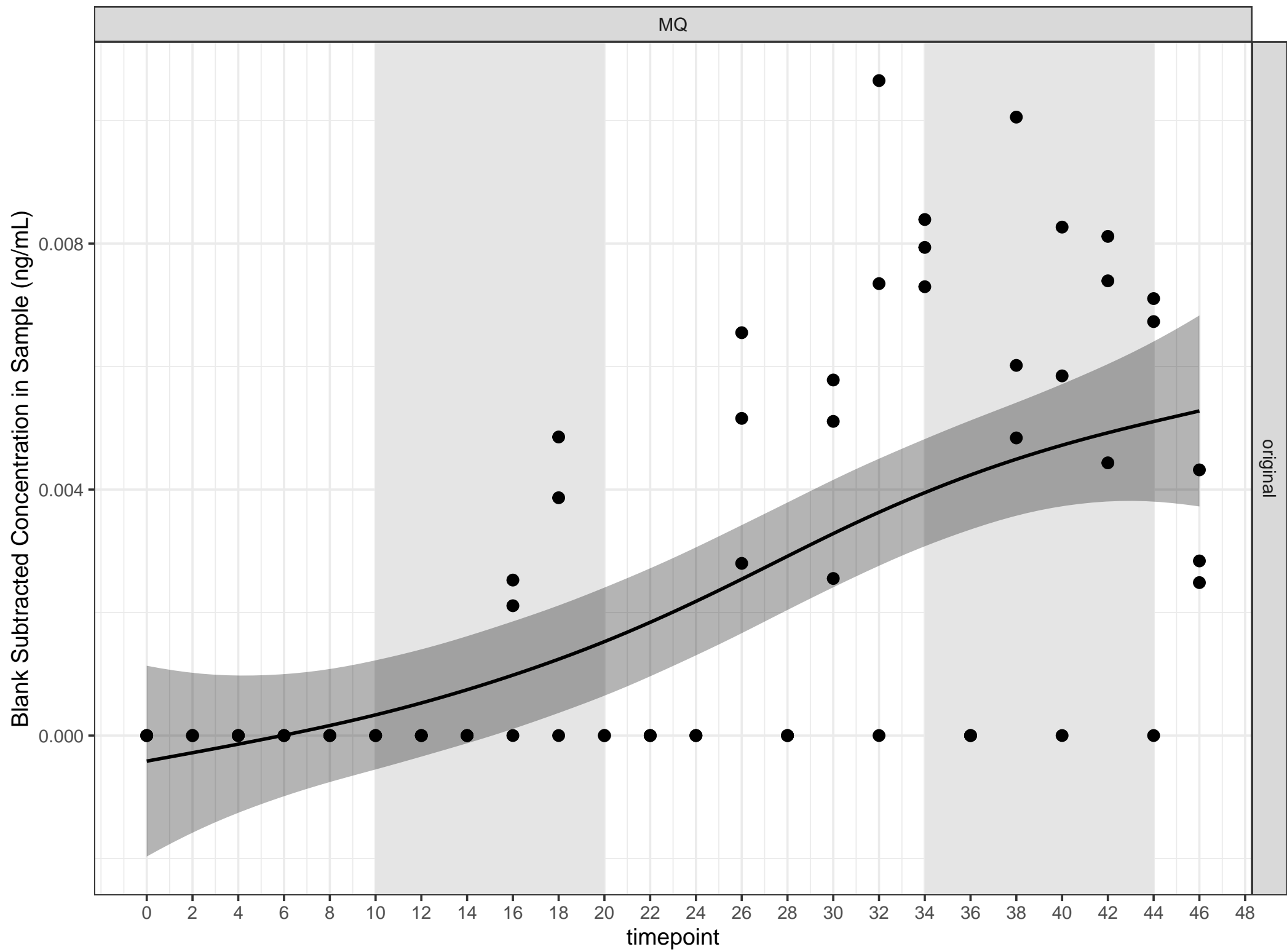
citrulline



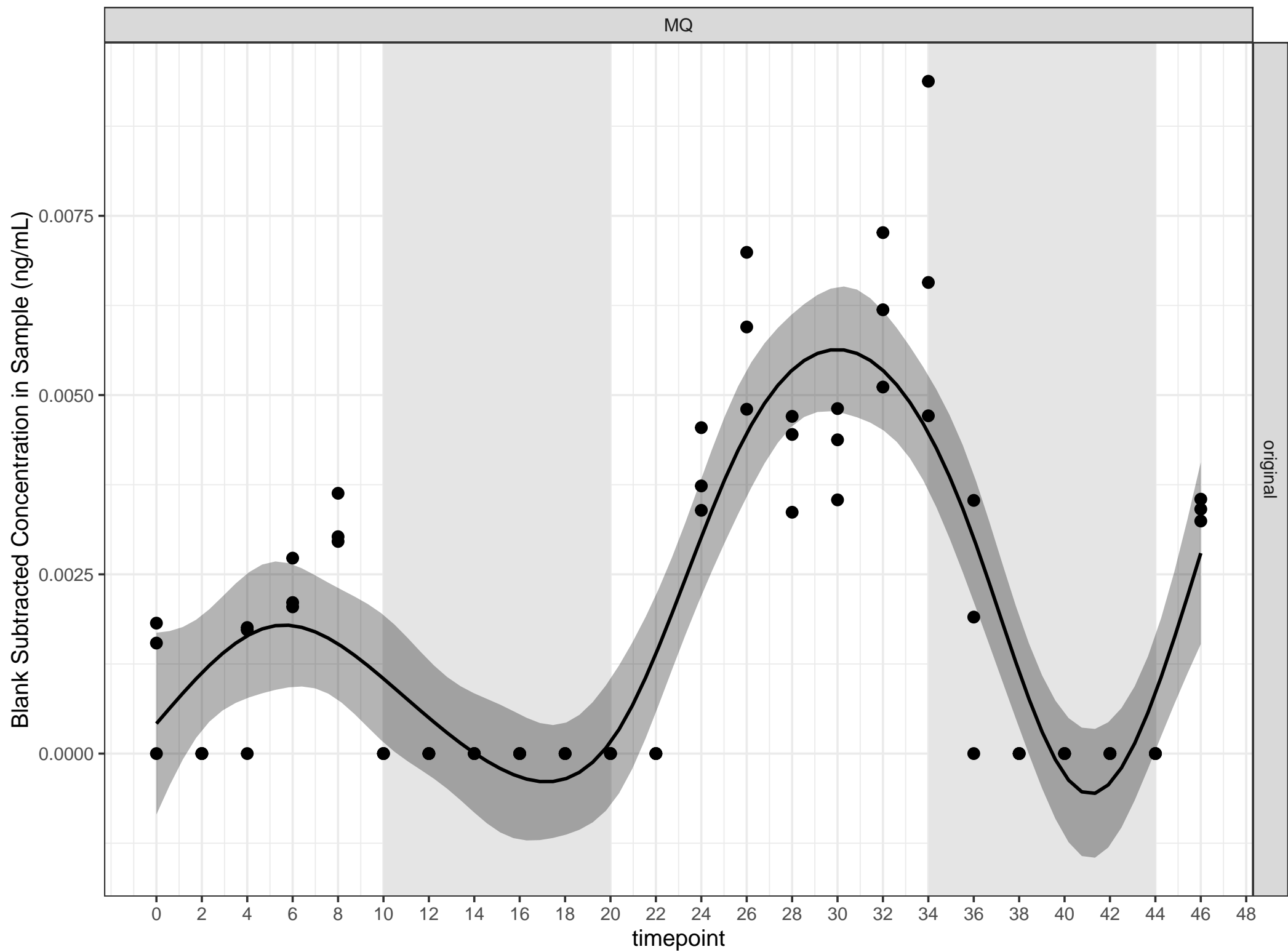
cytidine pos



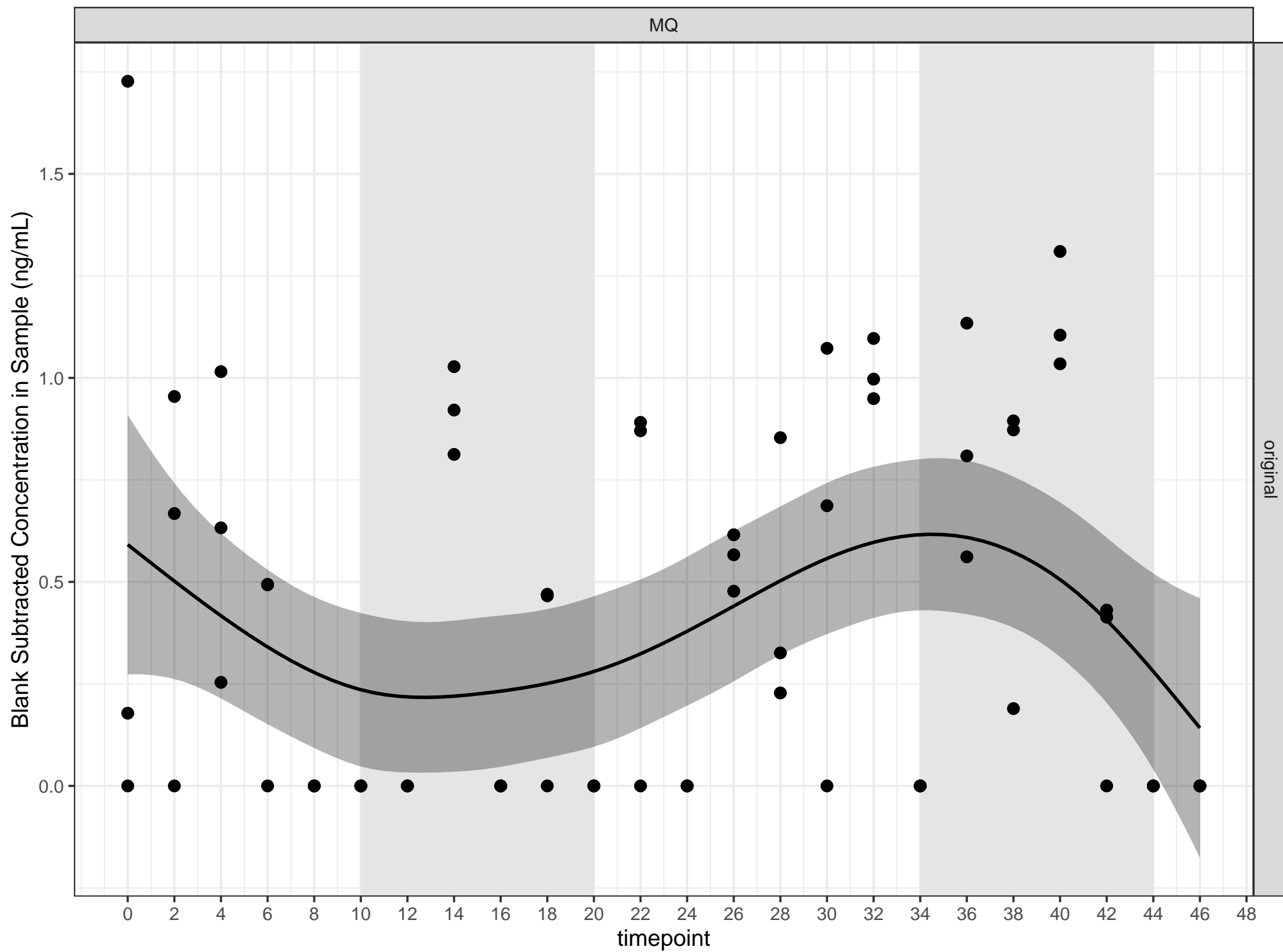
cytosine



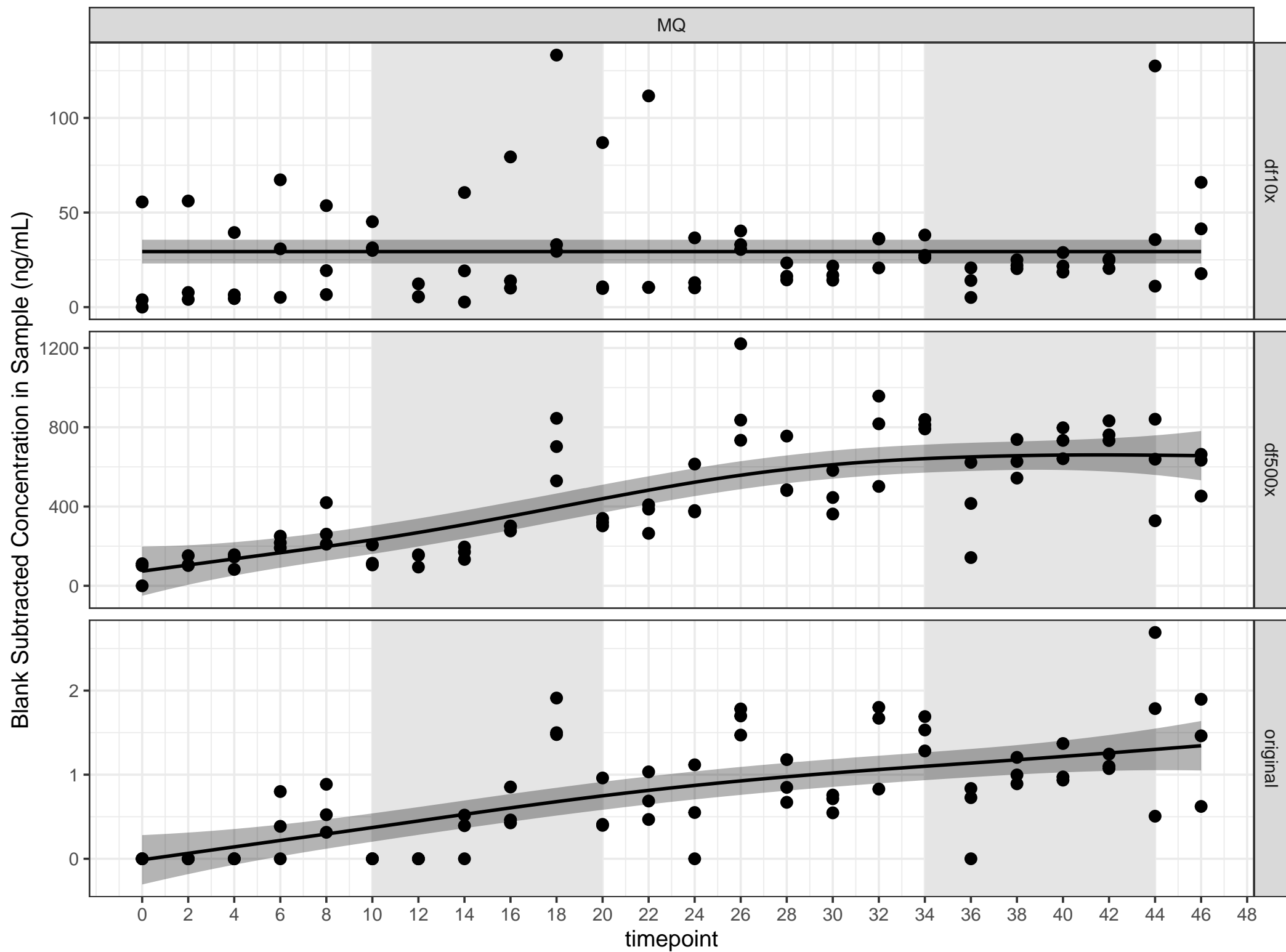
desthiobiotin



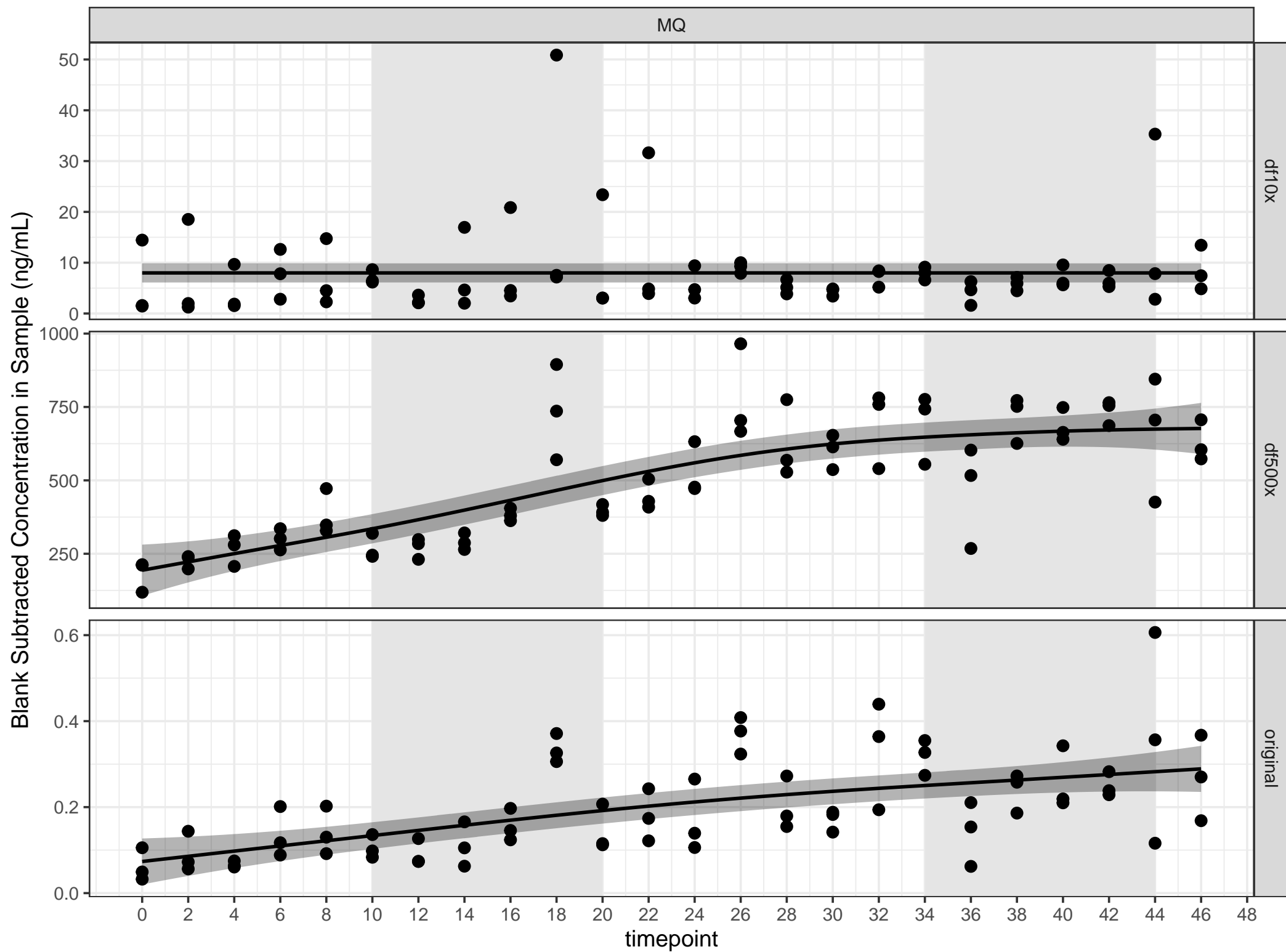
fructose 1_6-bisphosphate



glutamic acid neg

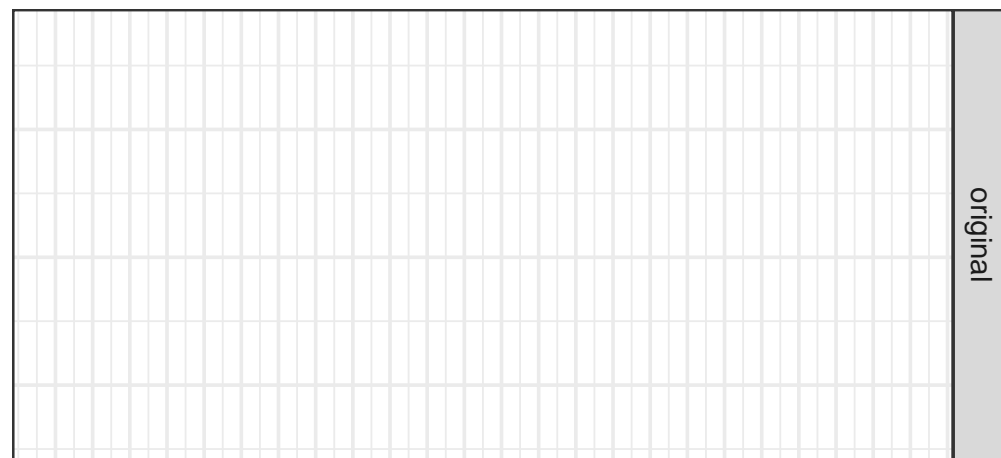
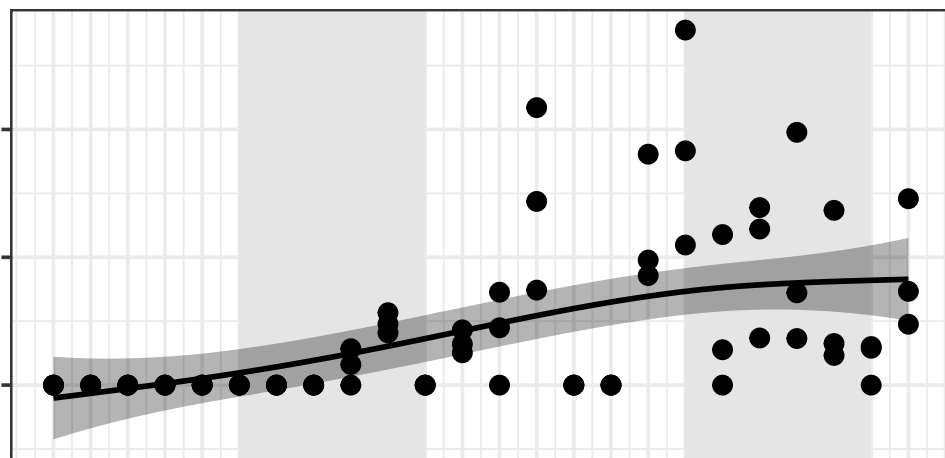
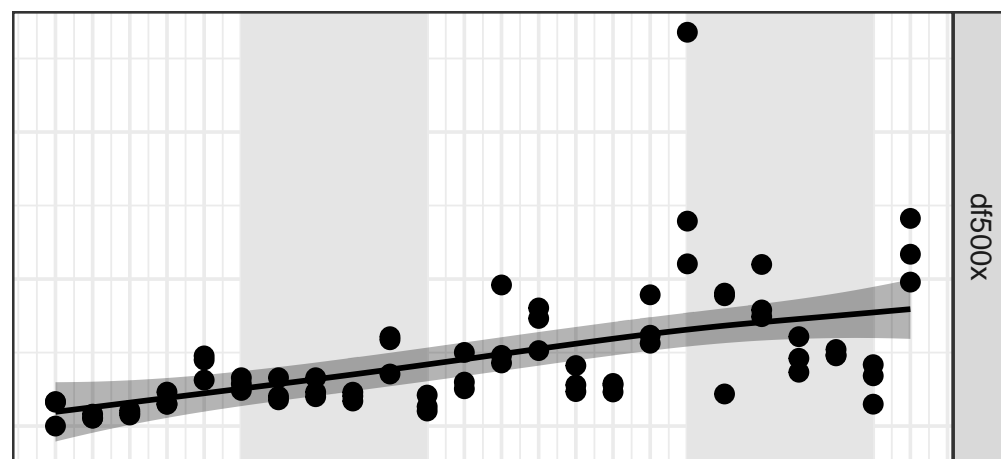
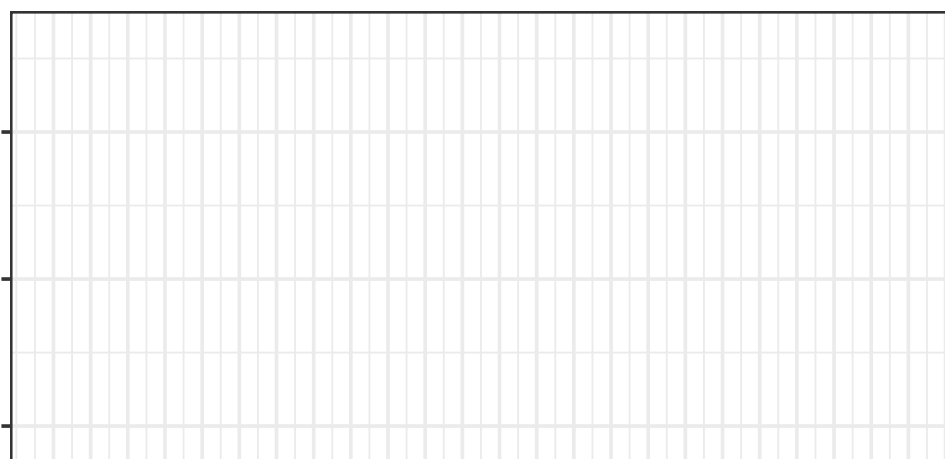
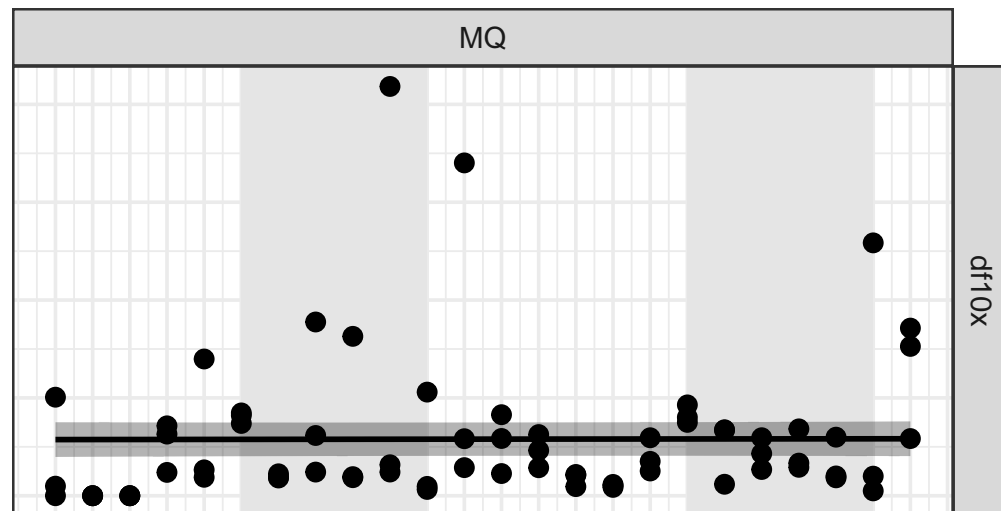
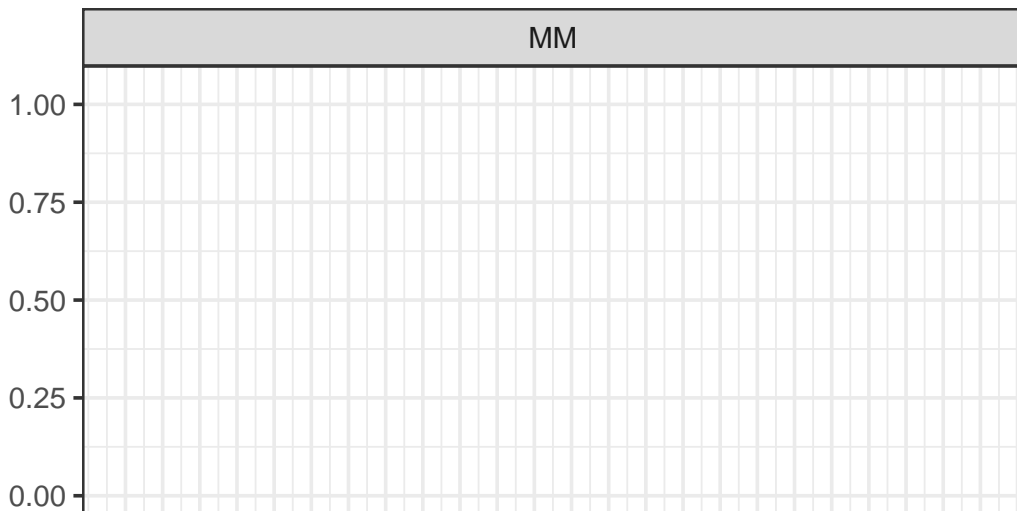


glutamic acid pos



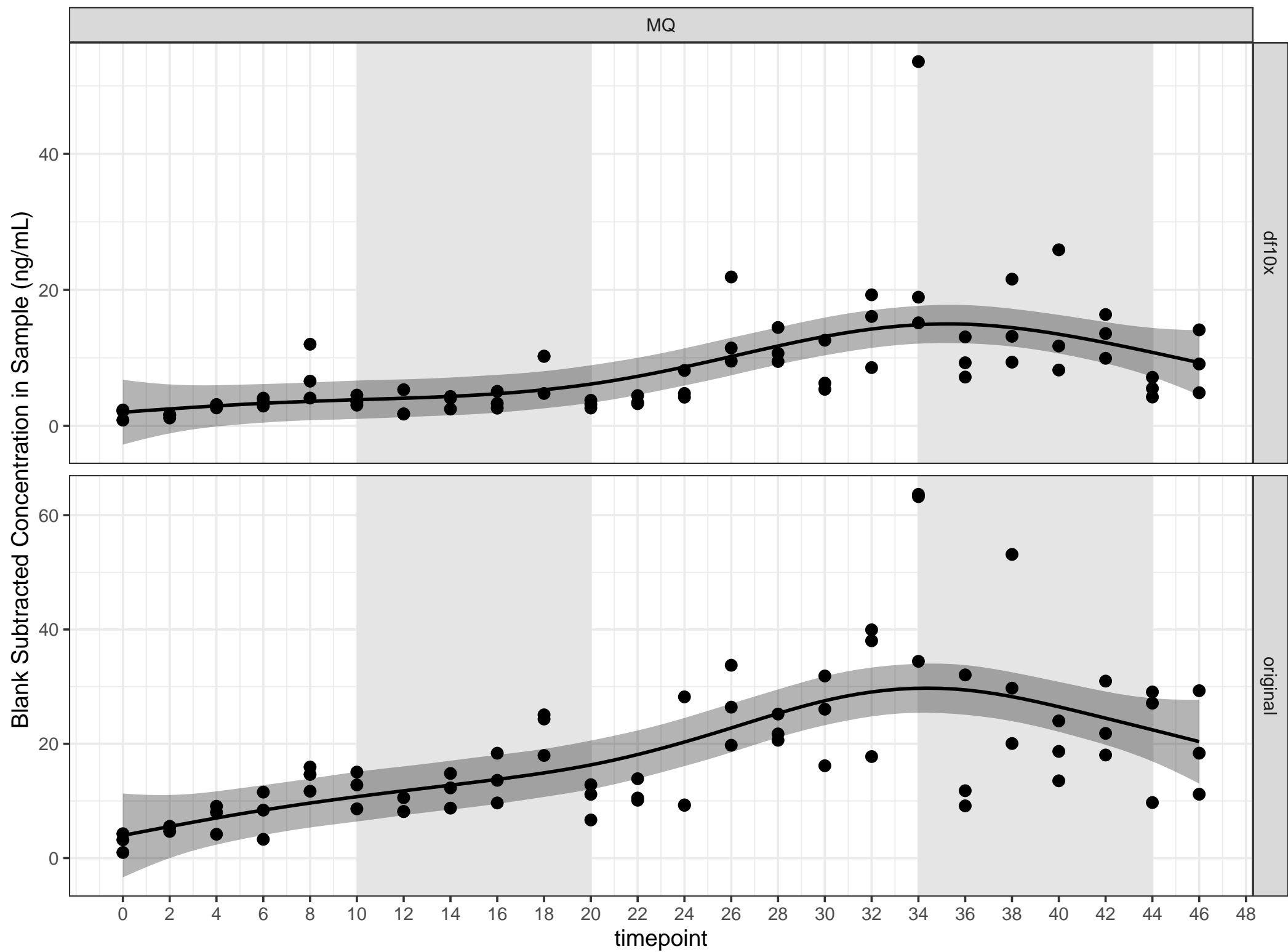
glutamine

Blank Subtracted Concentration in Sample (ng/mL)

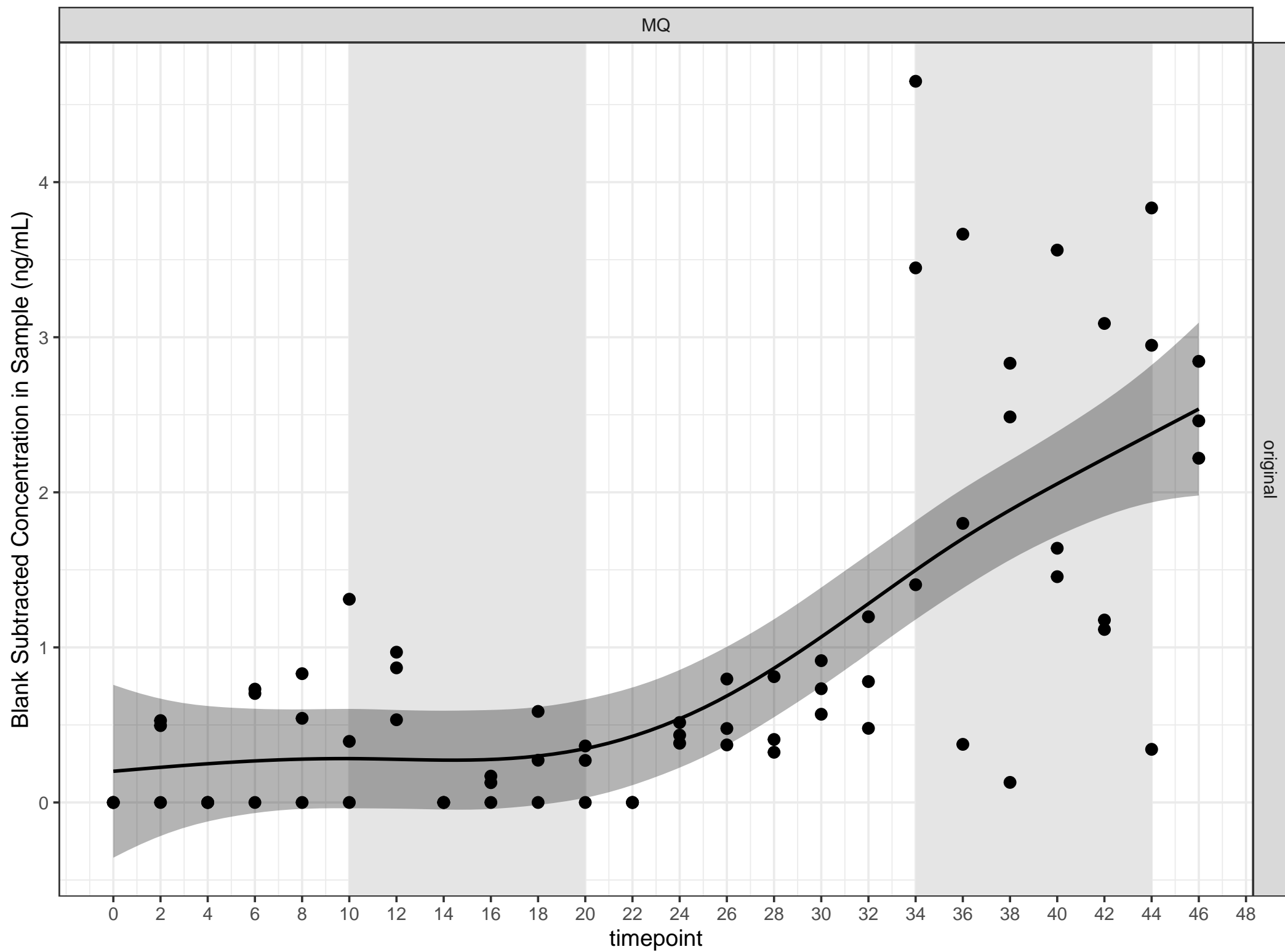


timepoint

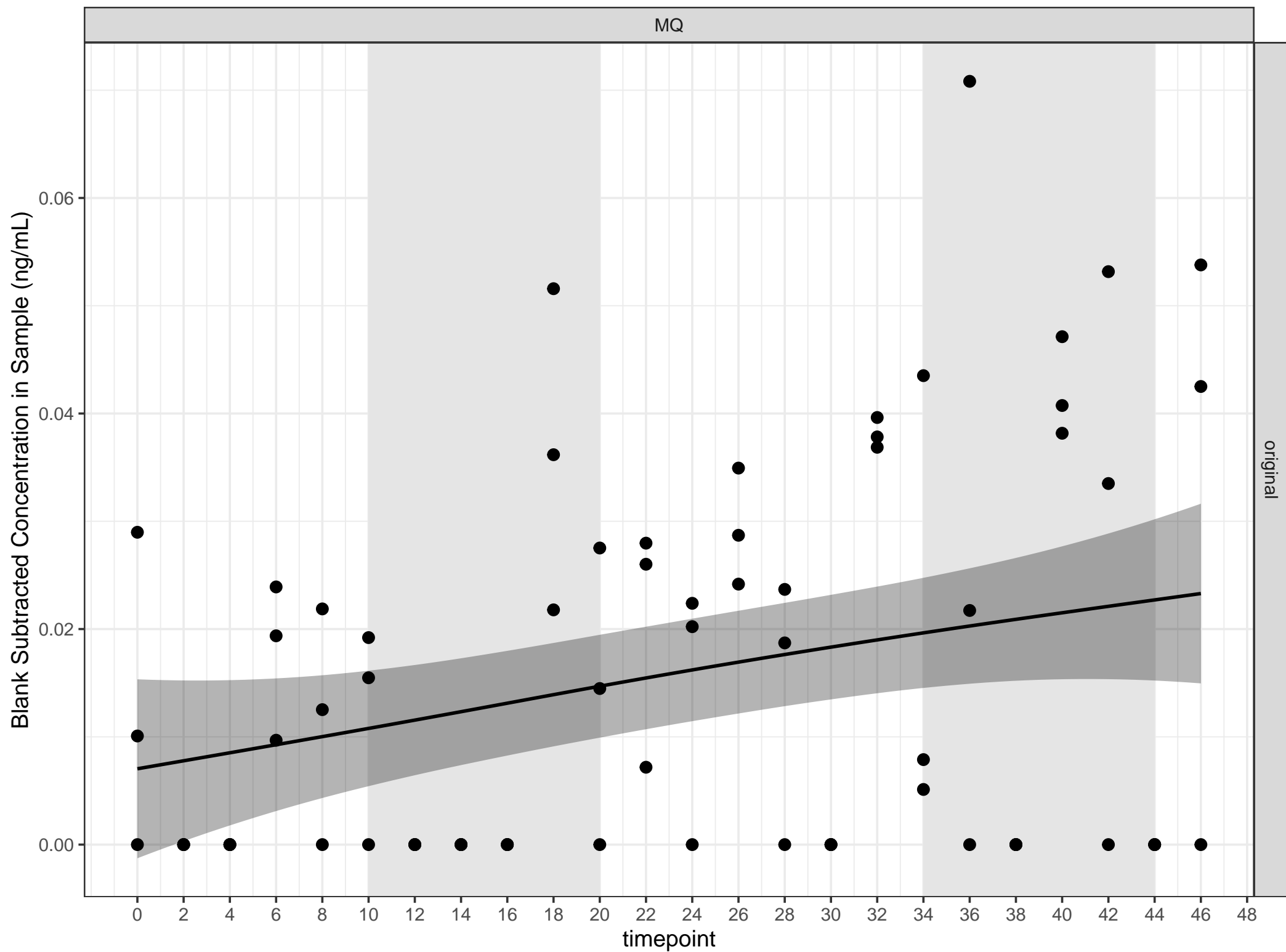
glutathione oxidized



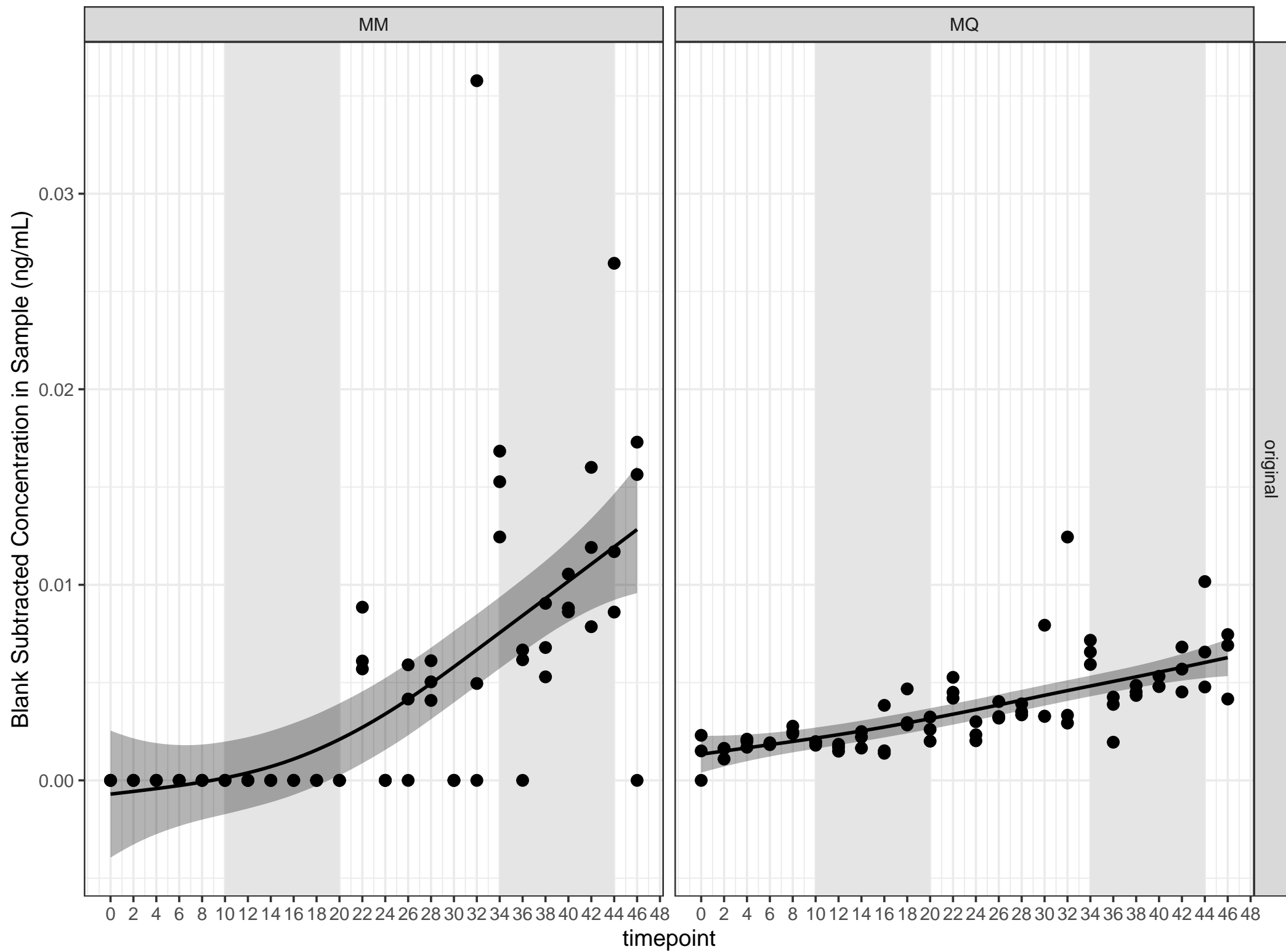
glutathione pos



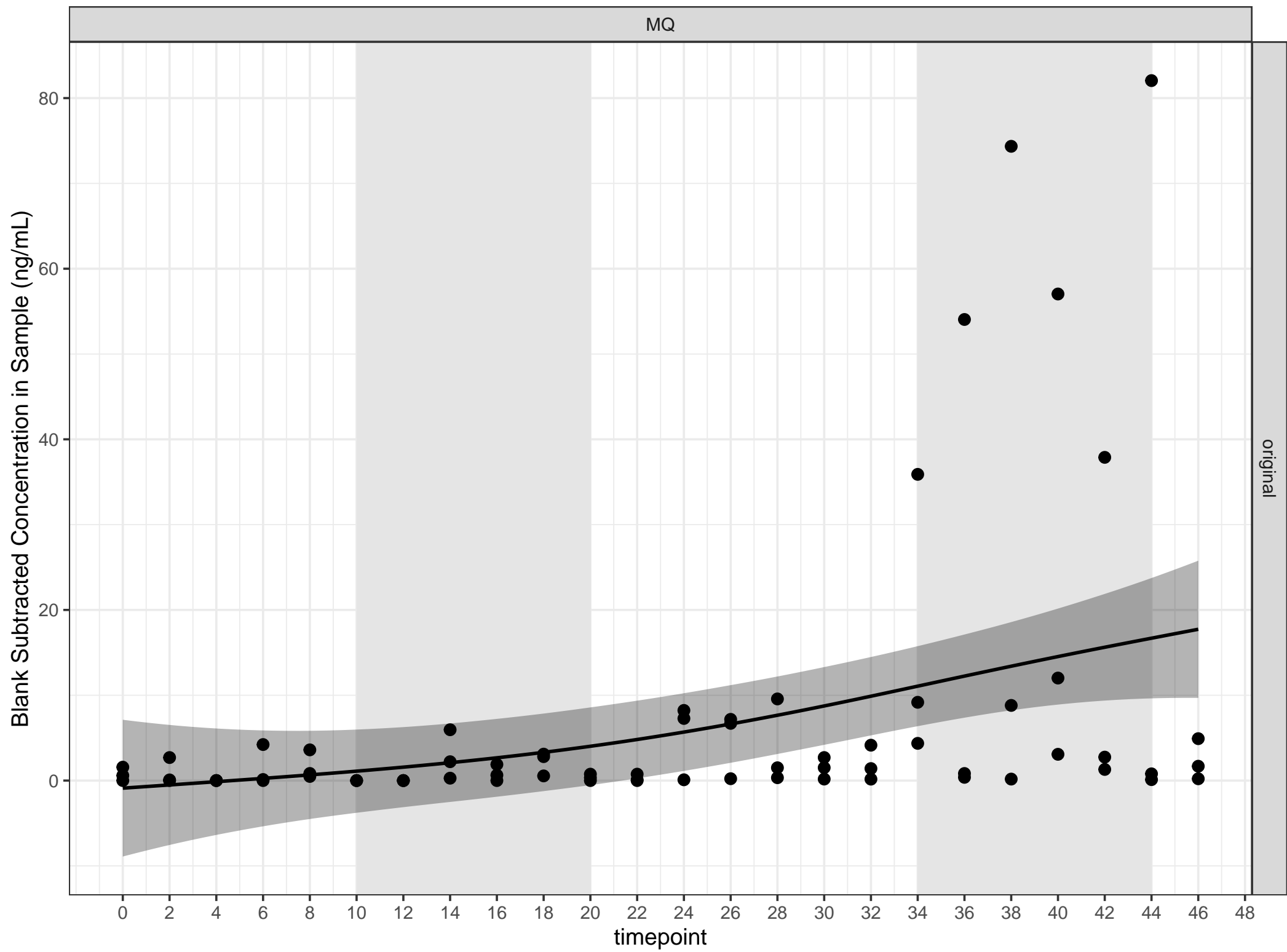
guanine



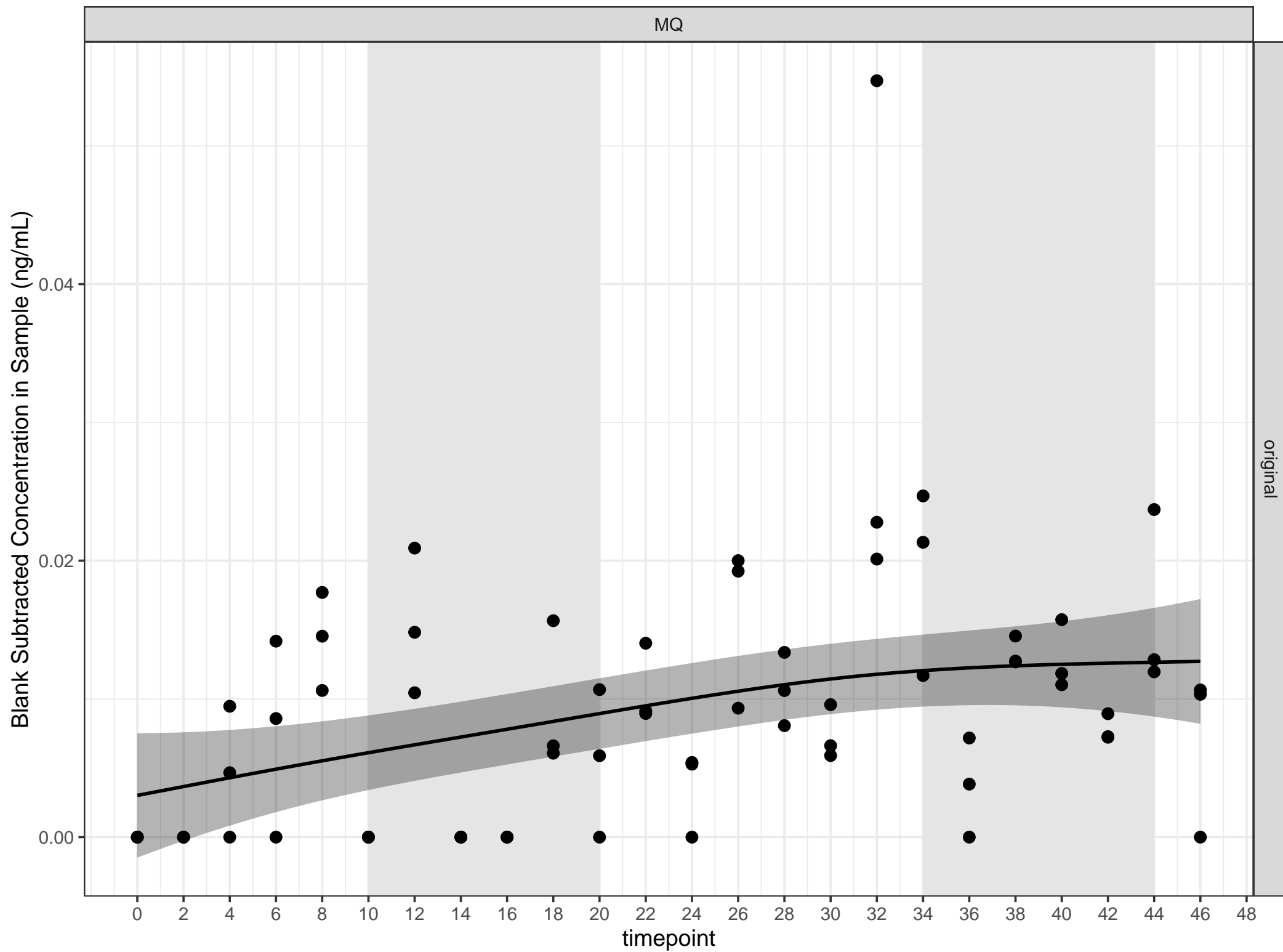
guanosine pos



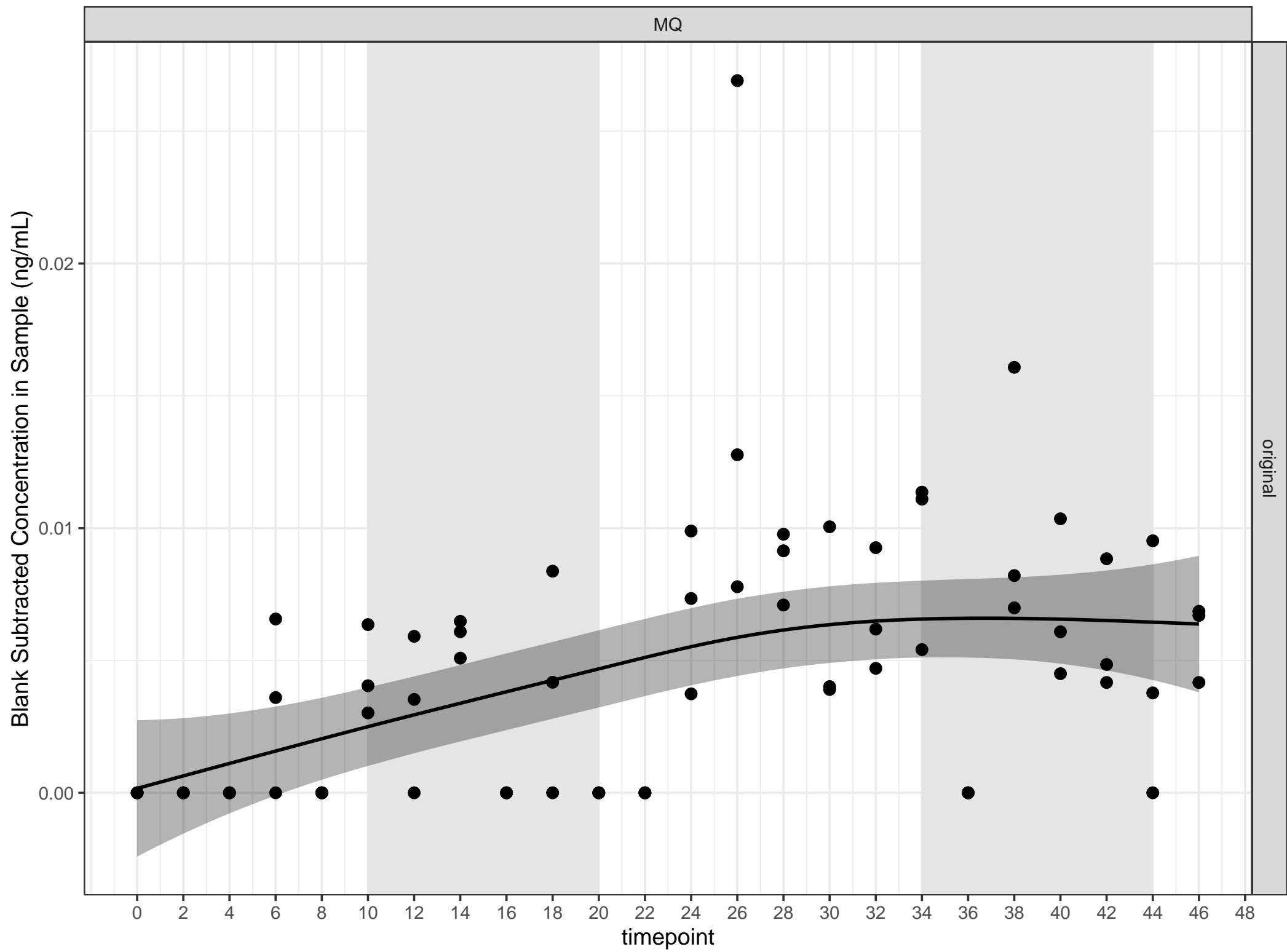
hemin



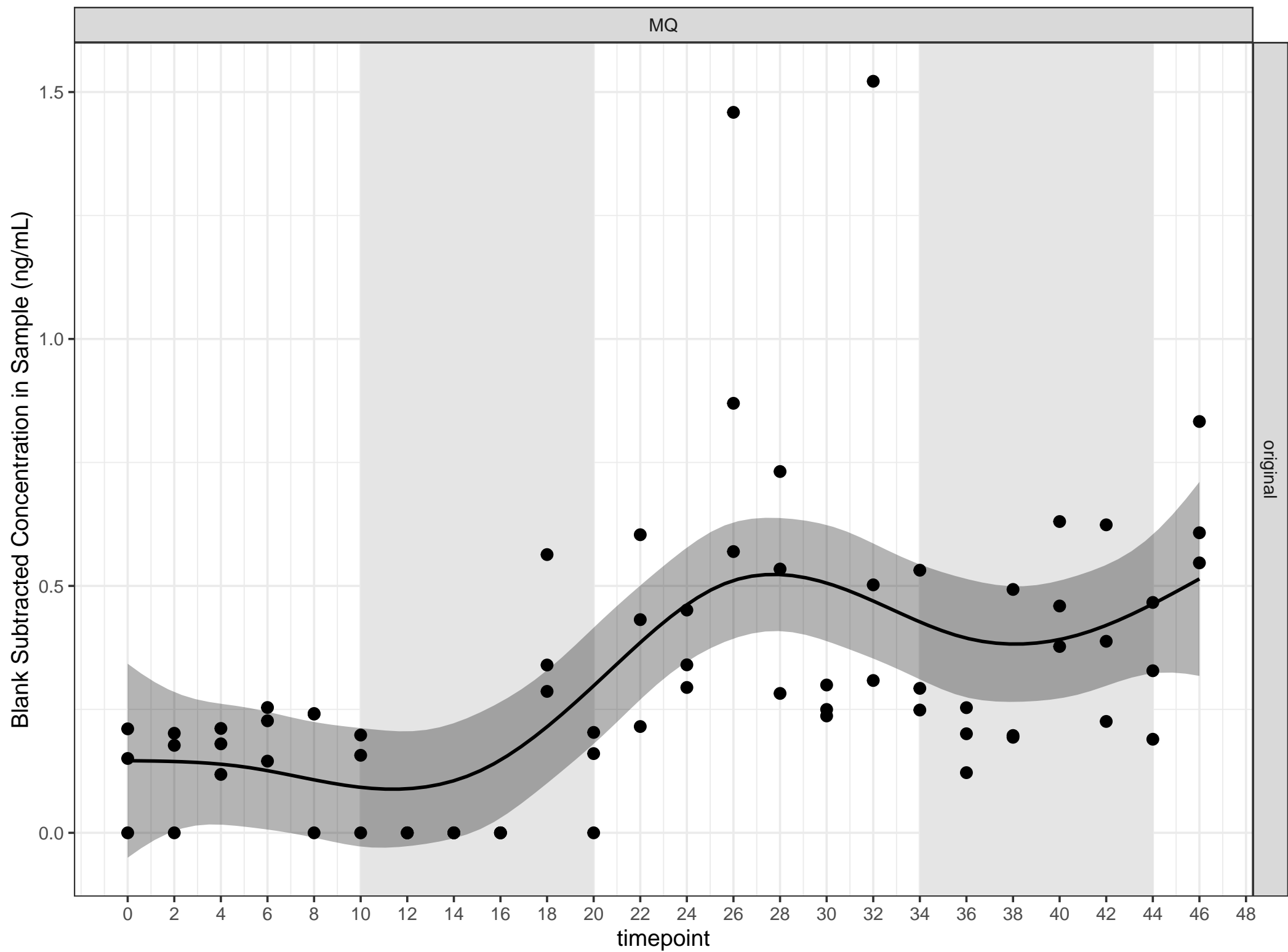
hexose-6-phosphate



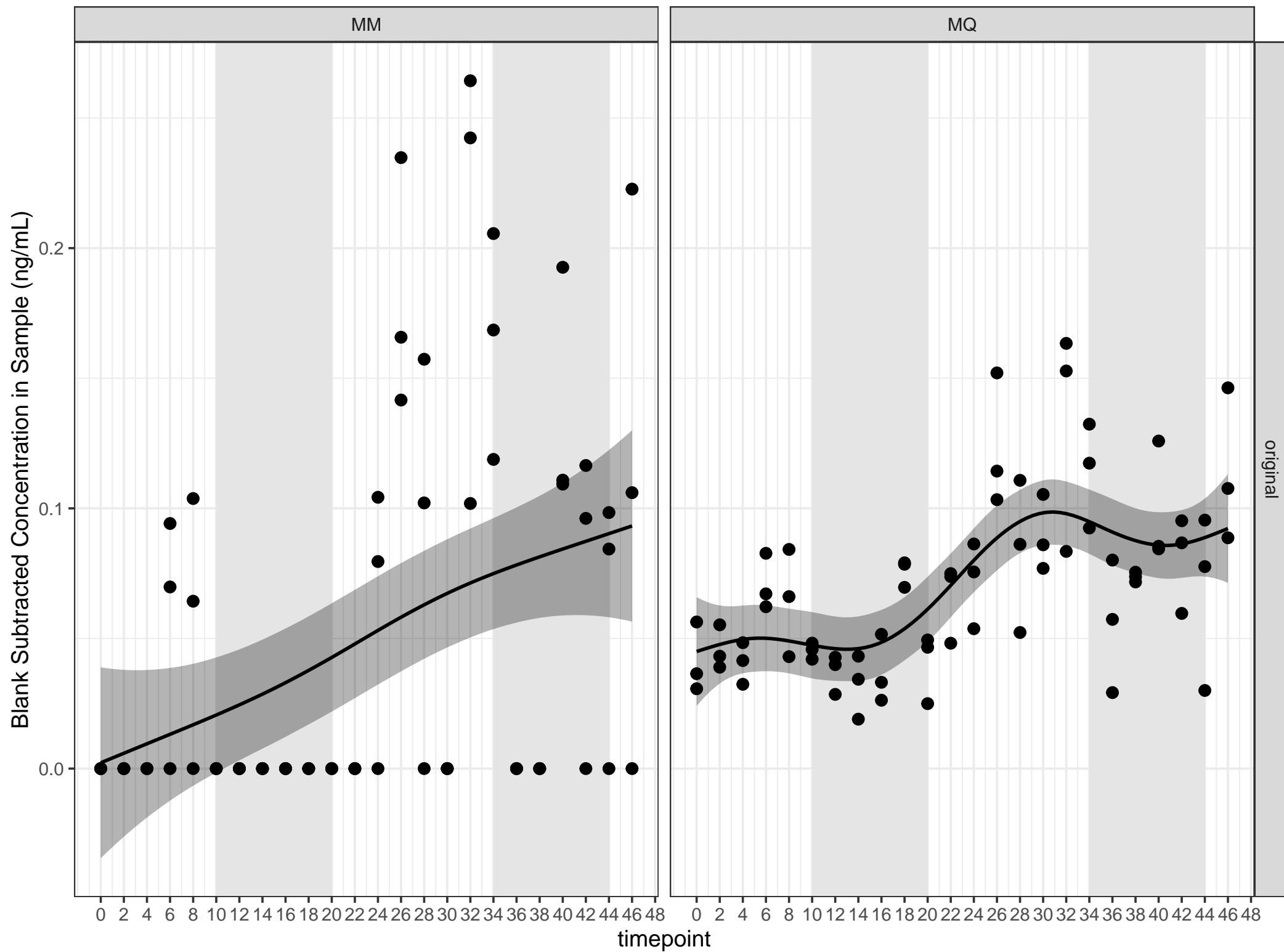
homocysteine



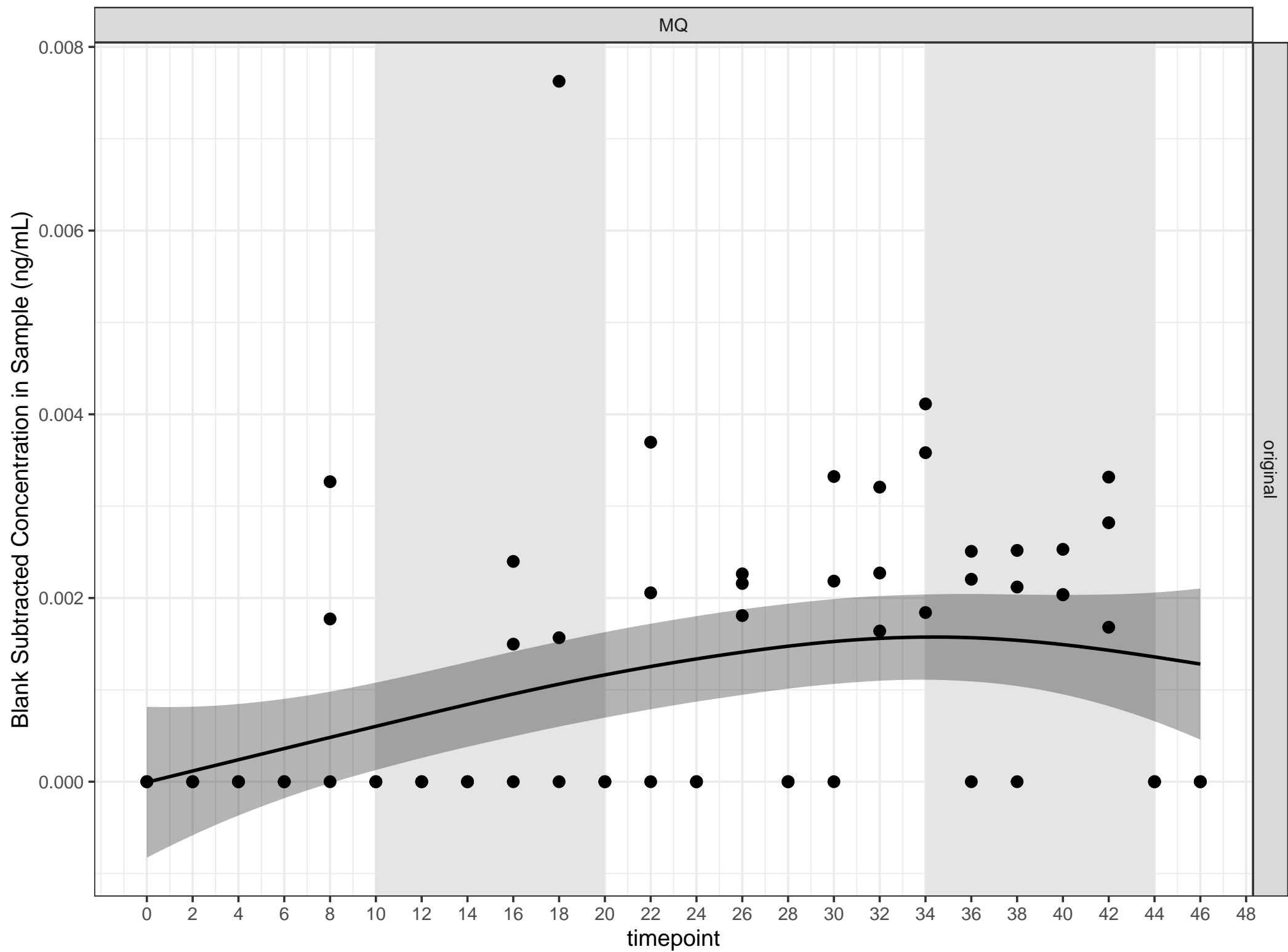
inosine 5-monophosphate pos



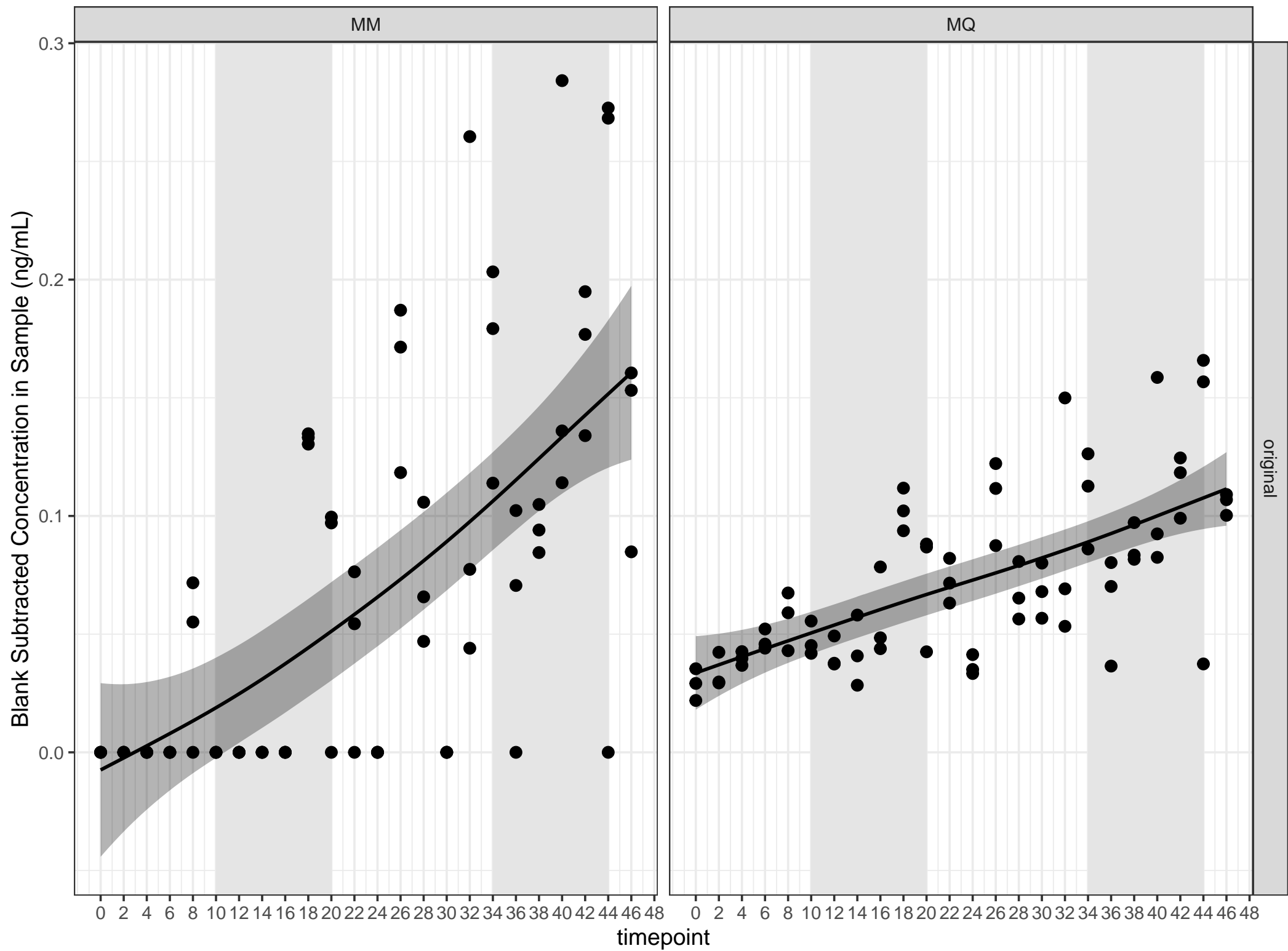
isoleucine



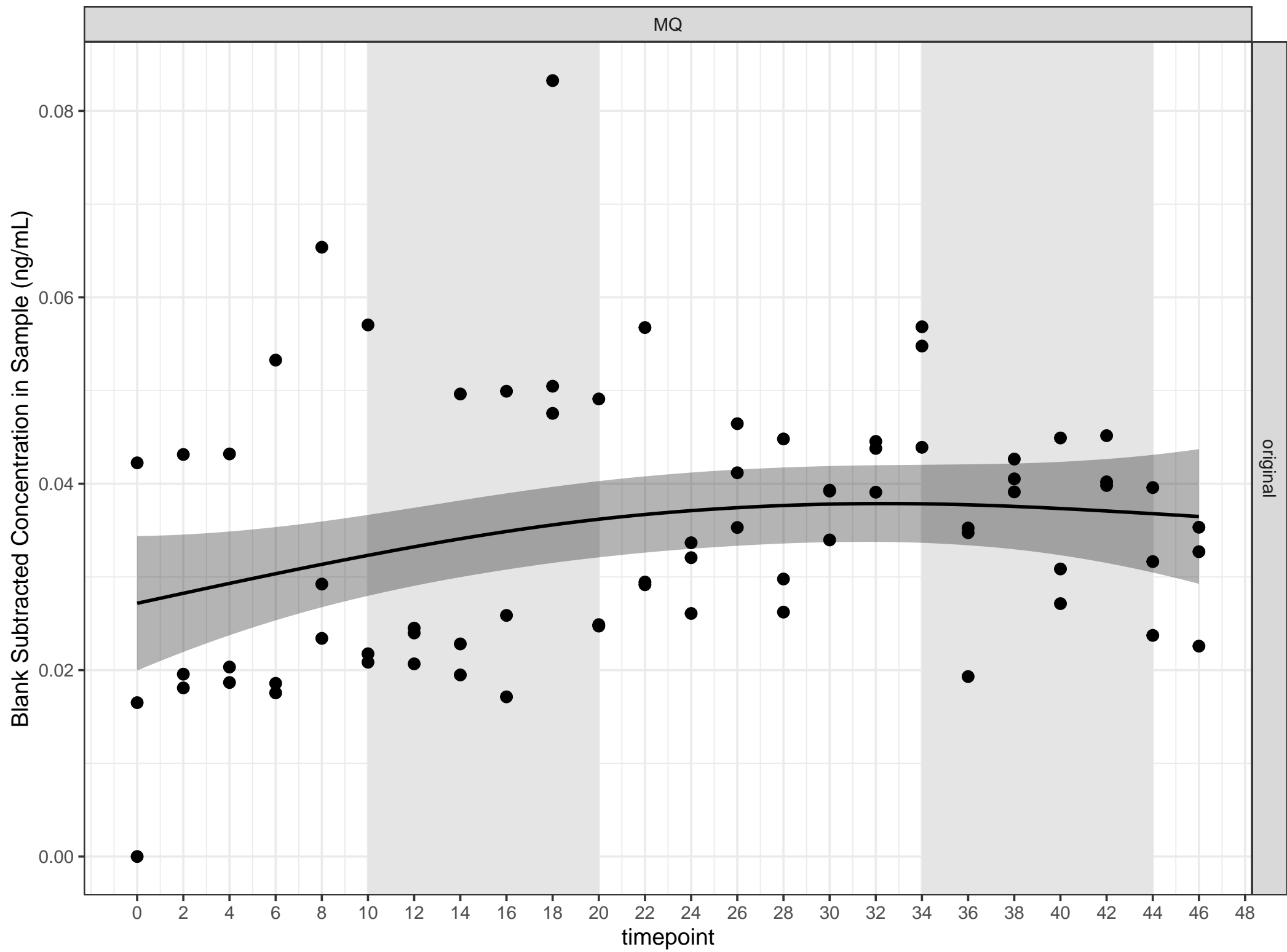
kynurenine



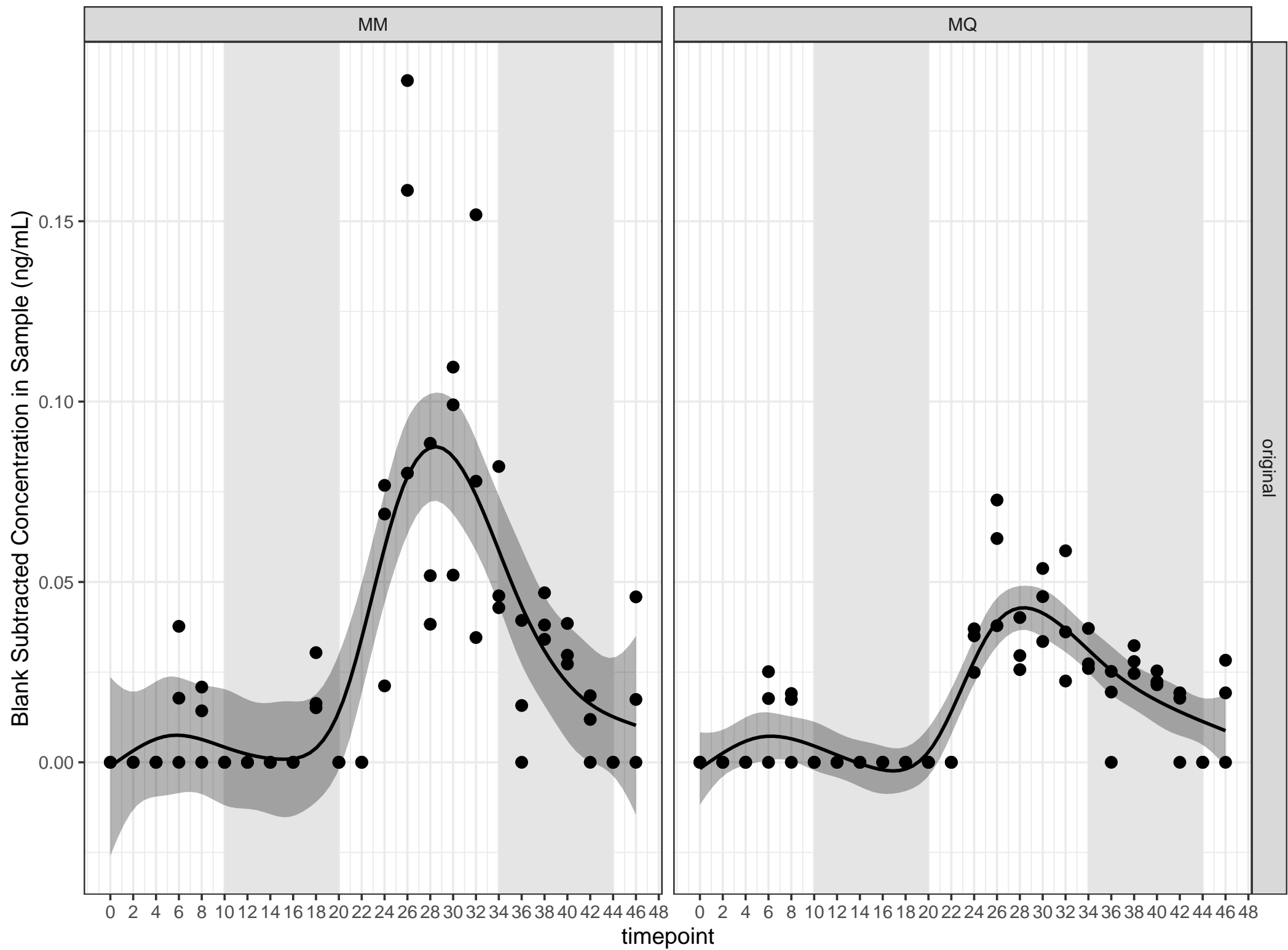
leucine

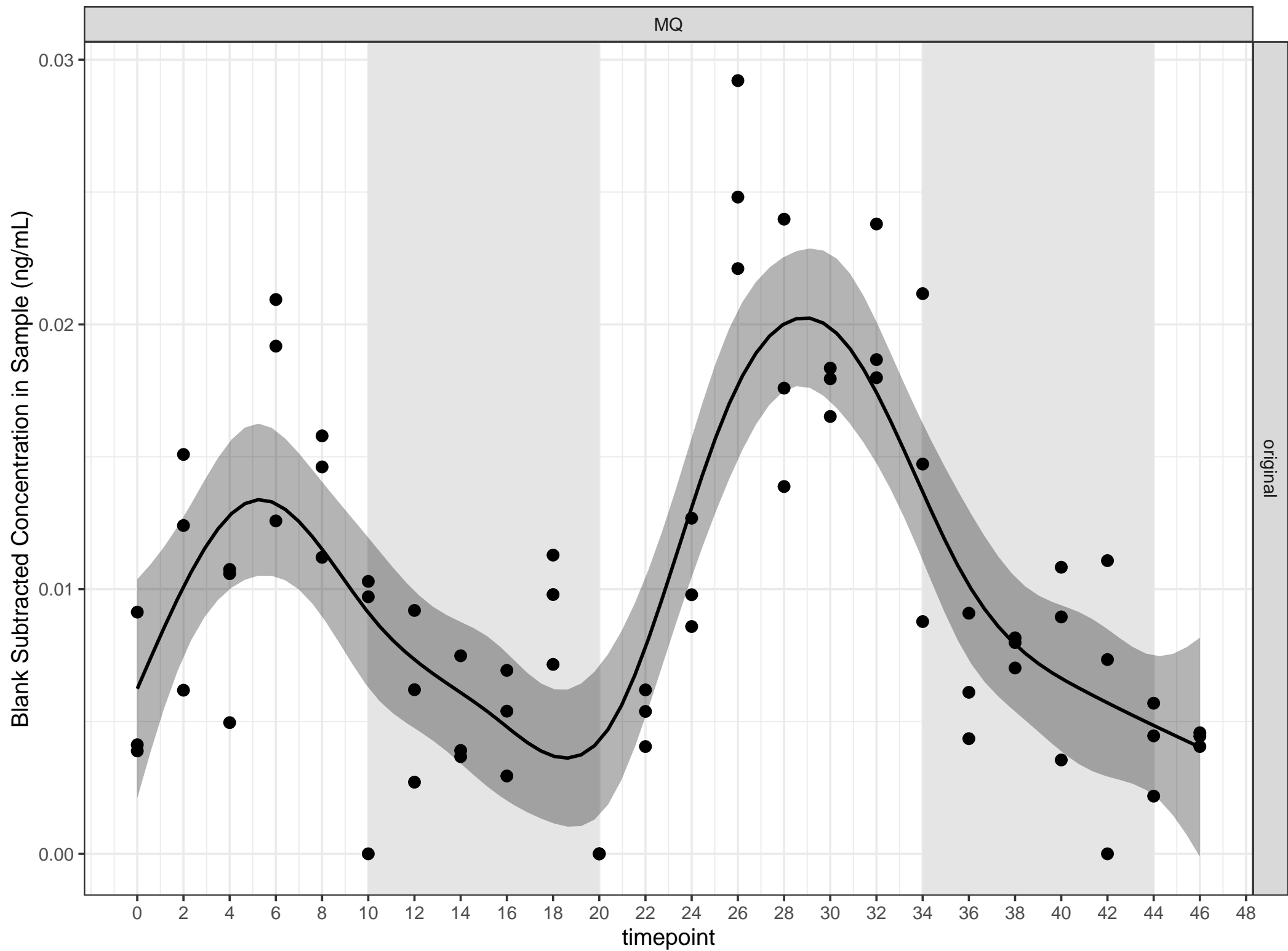


Iumichrome

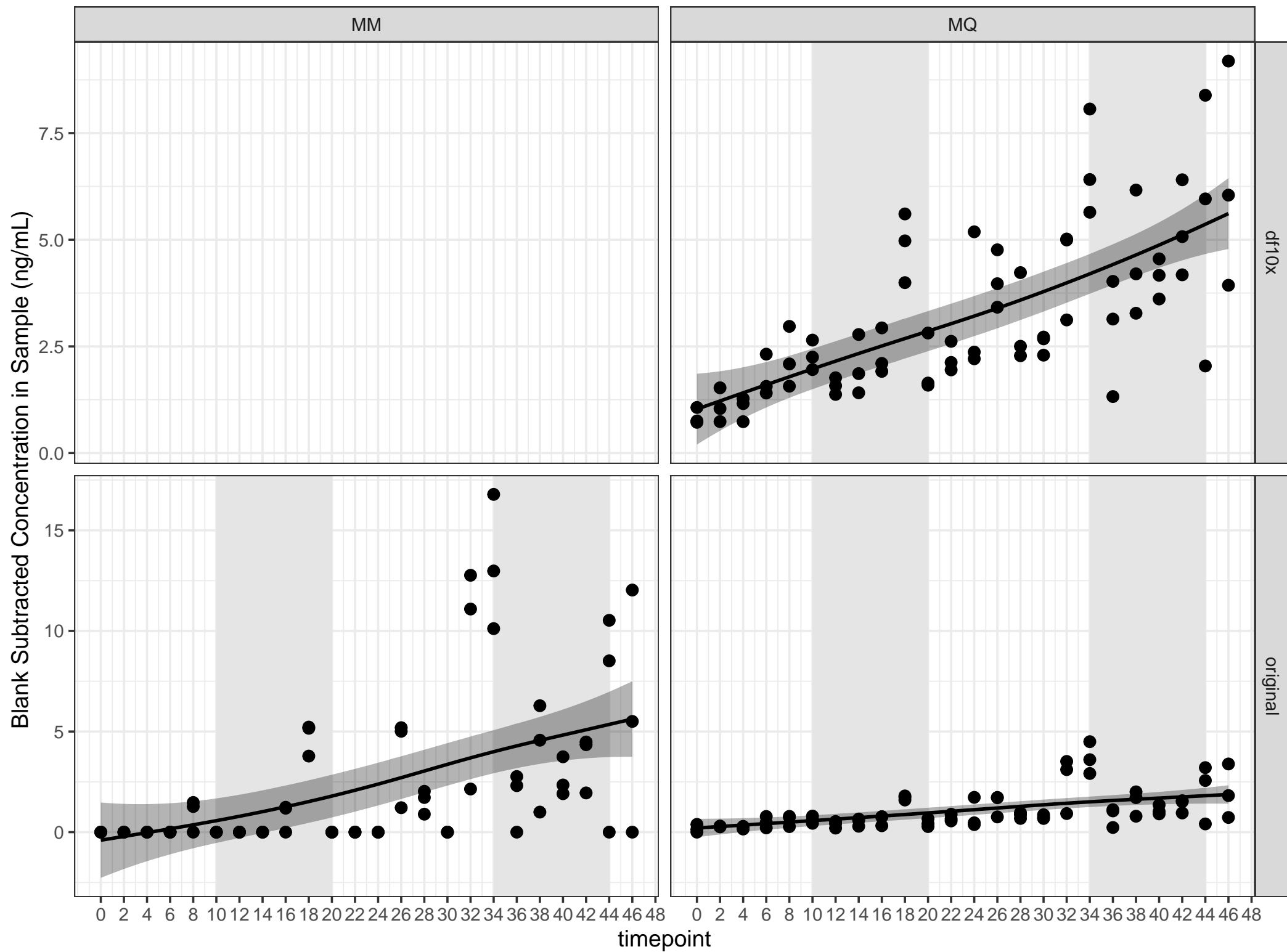


methionine

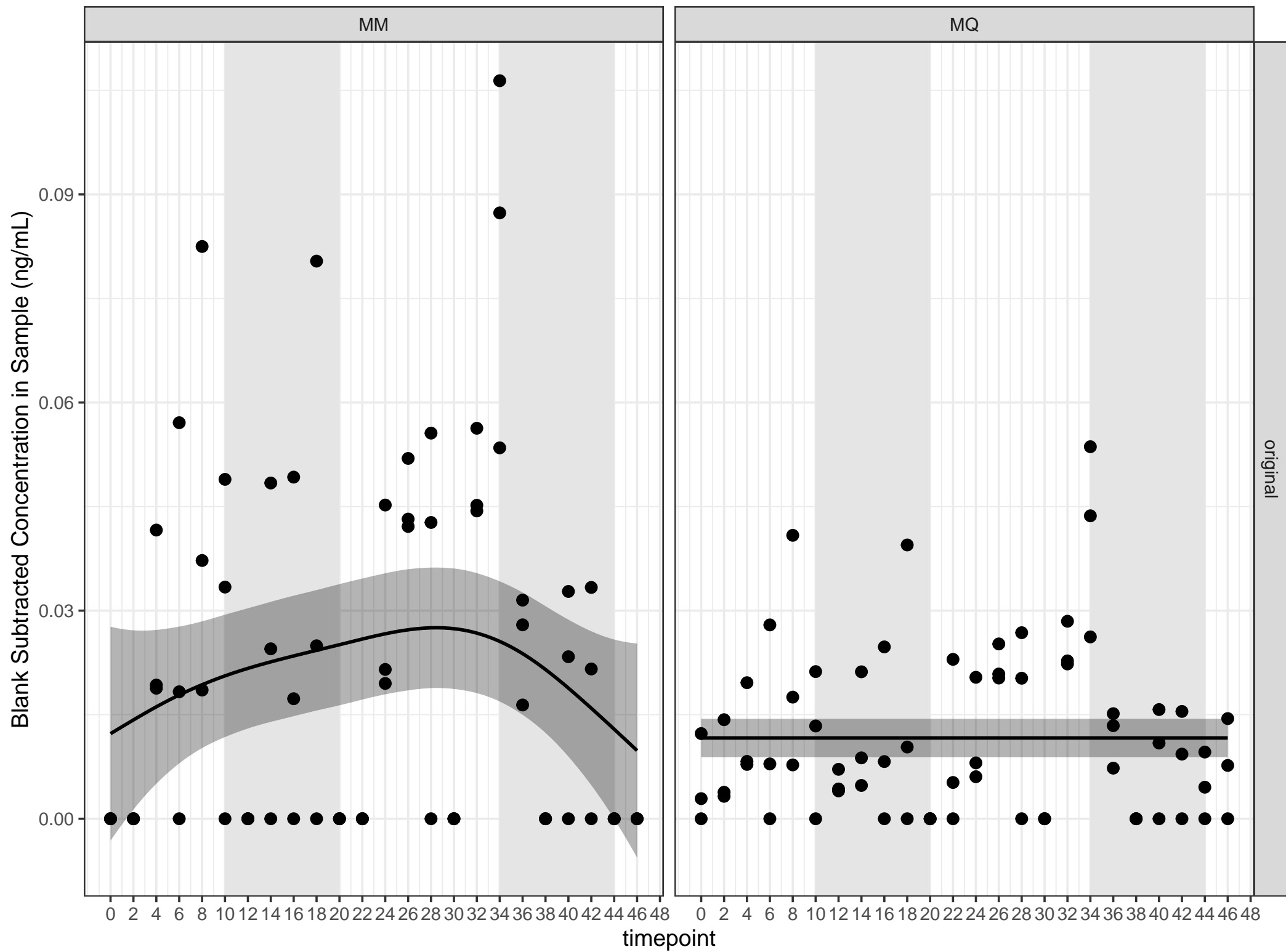




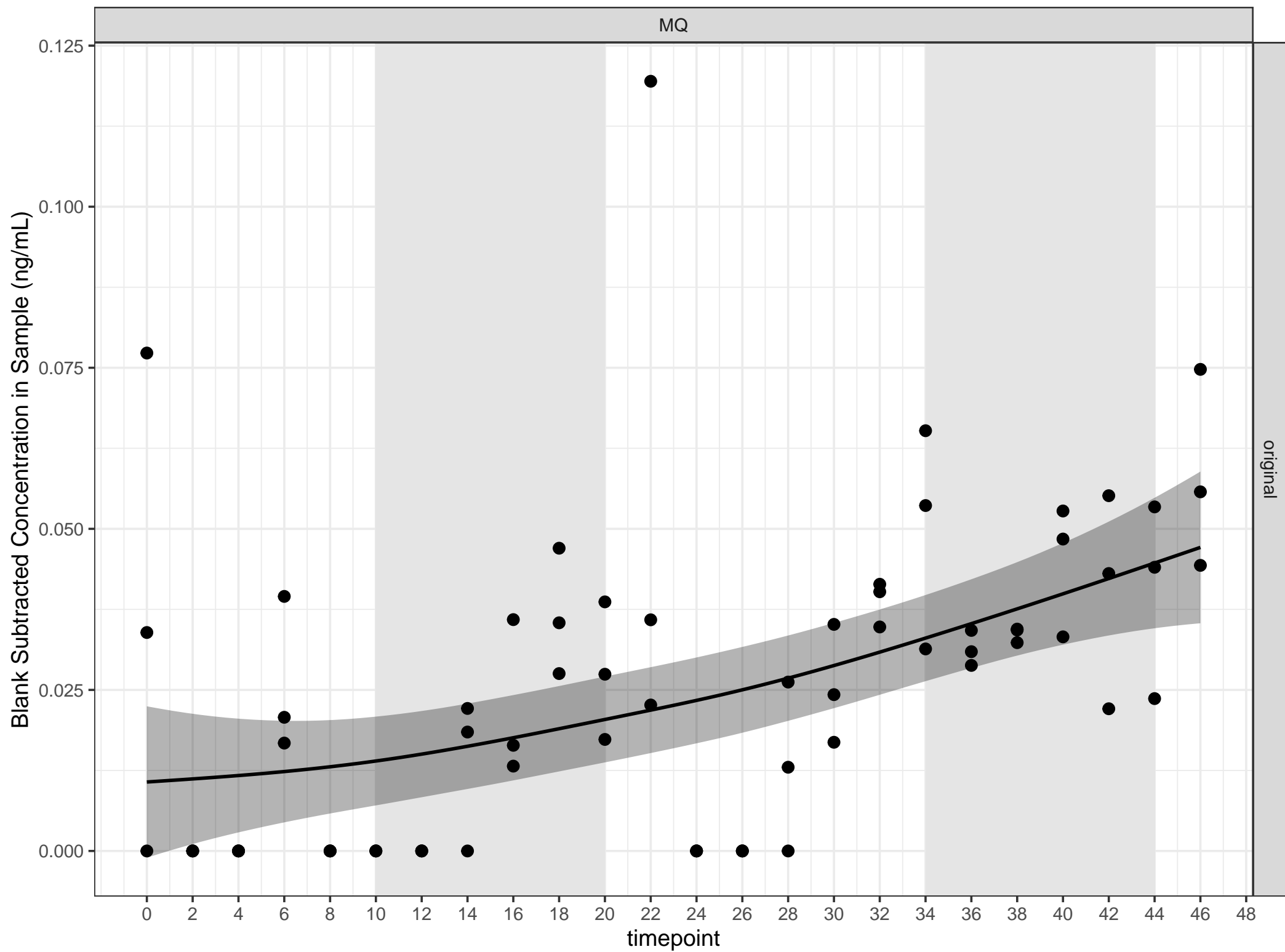
n-acetylglutamic acid



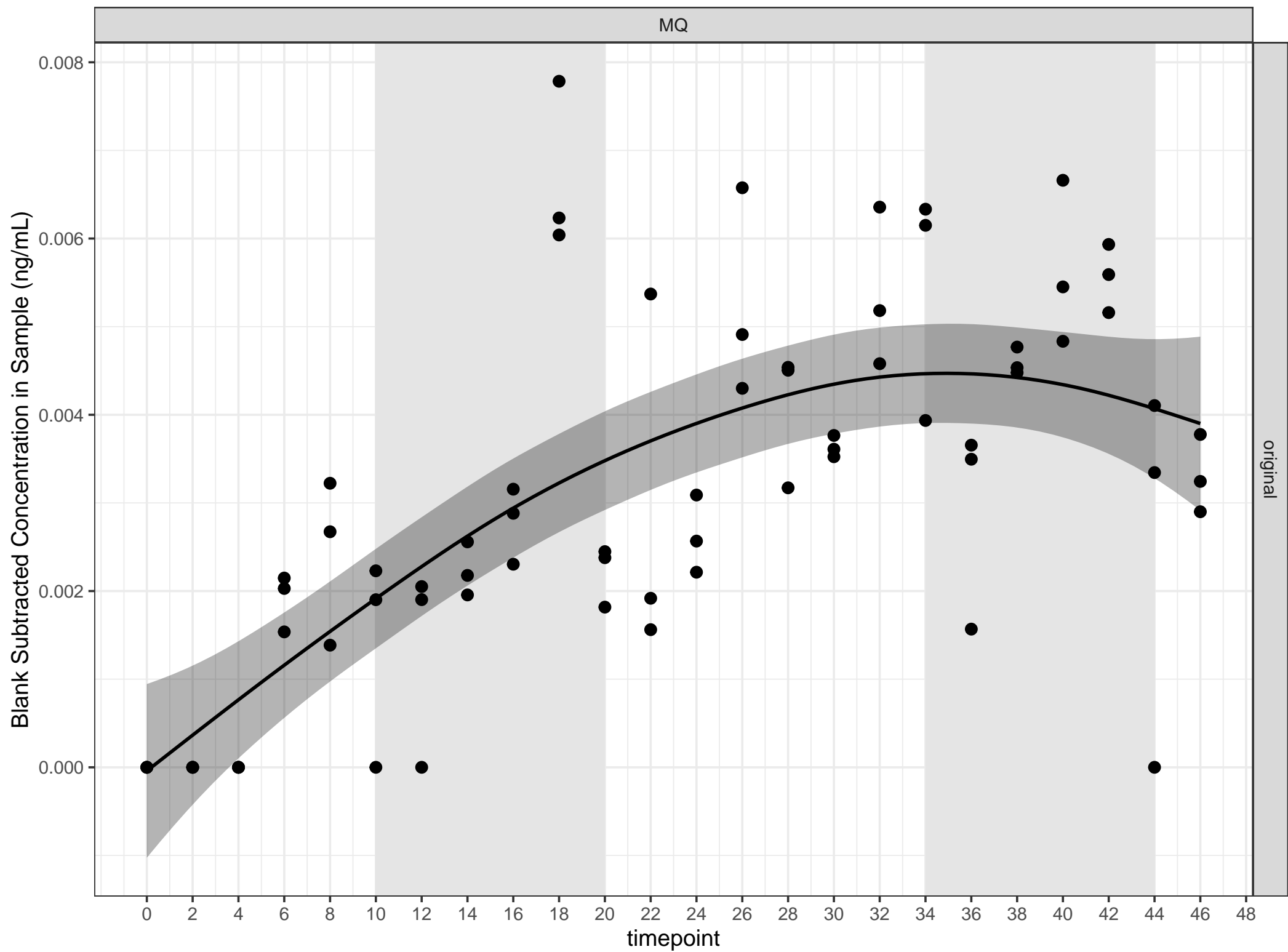
niacin



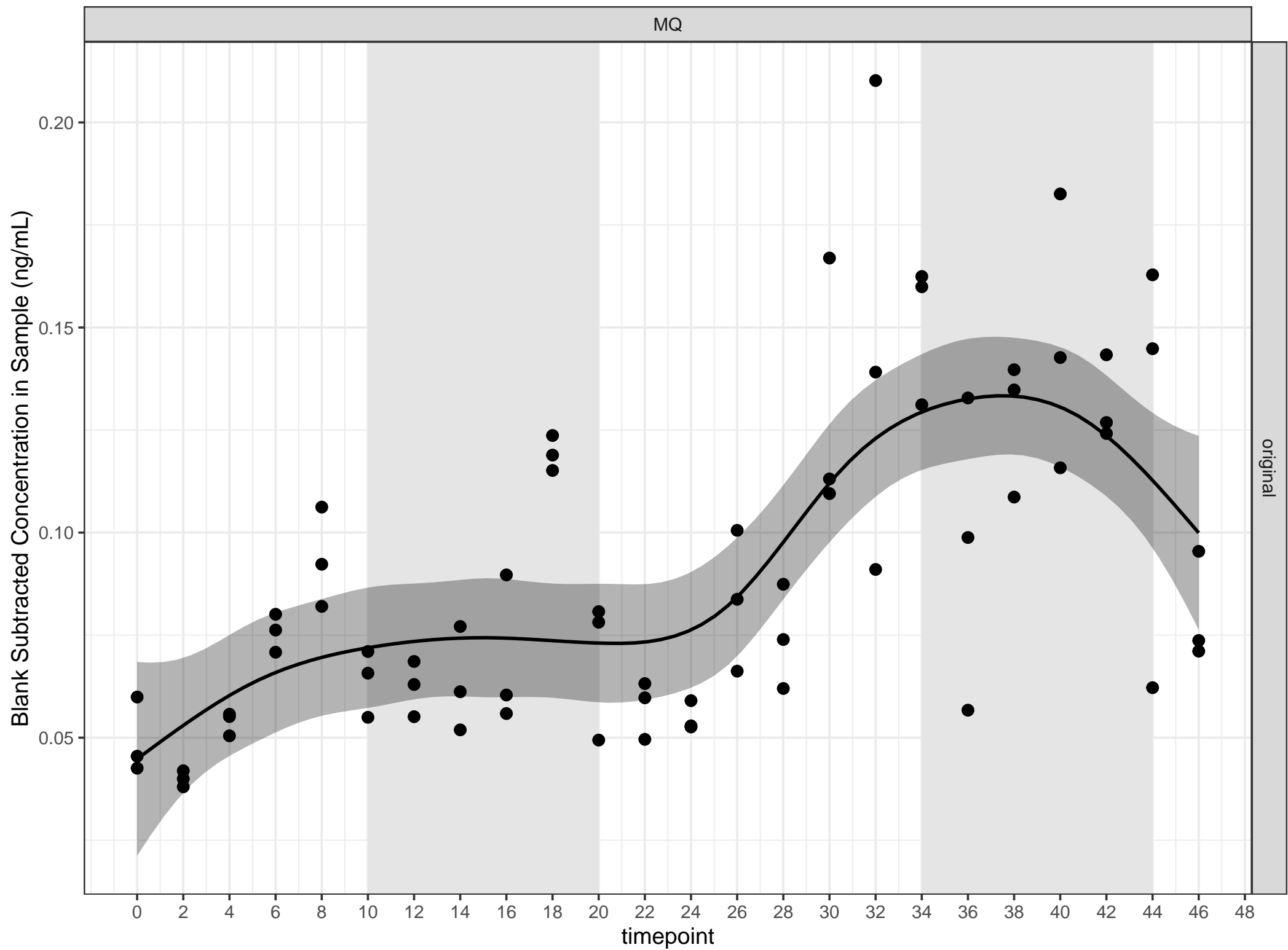
nicotinamide



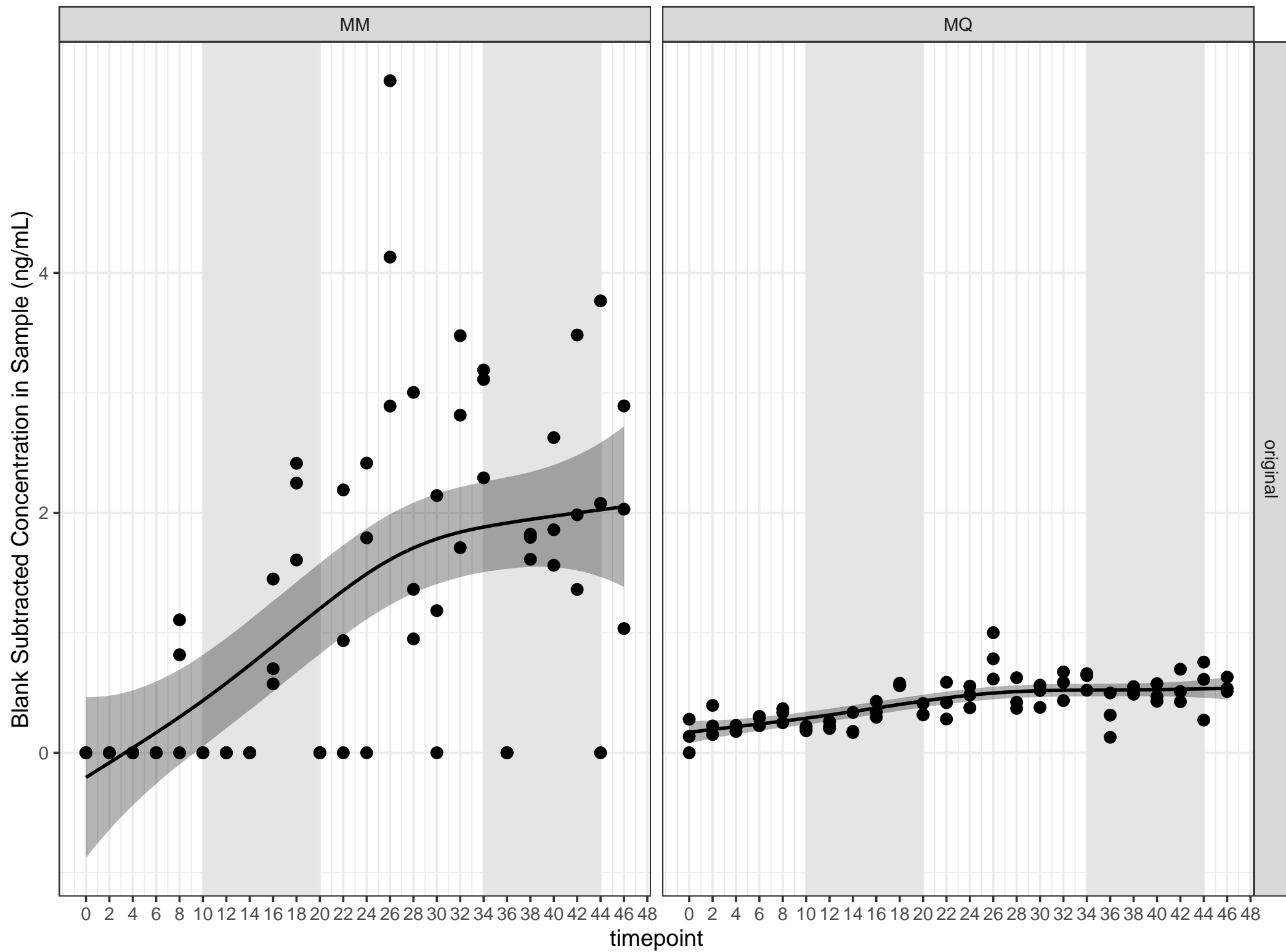
pantothenic acid neg



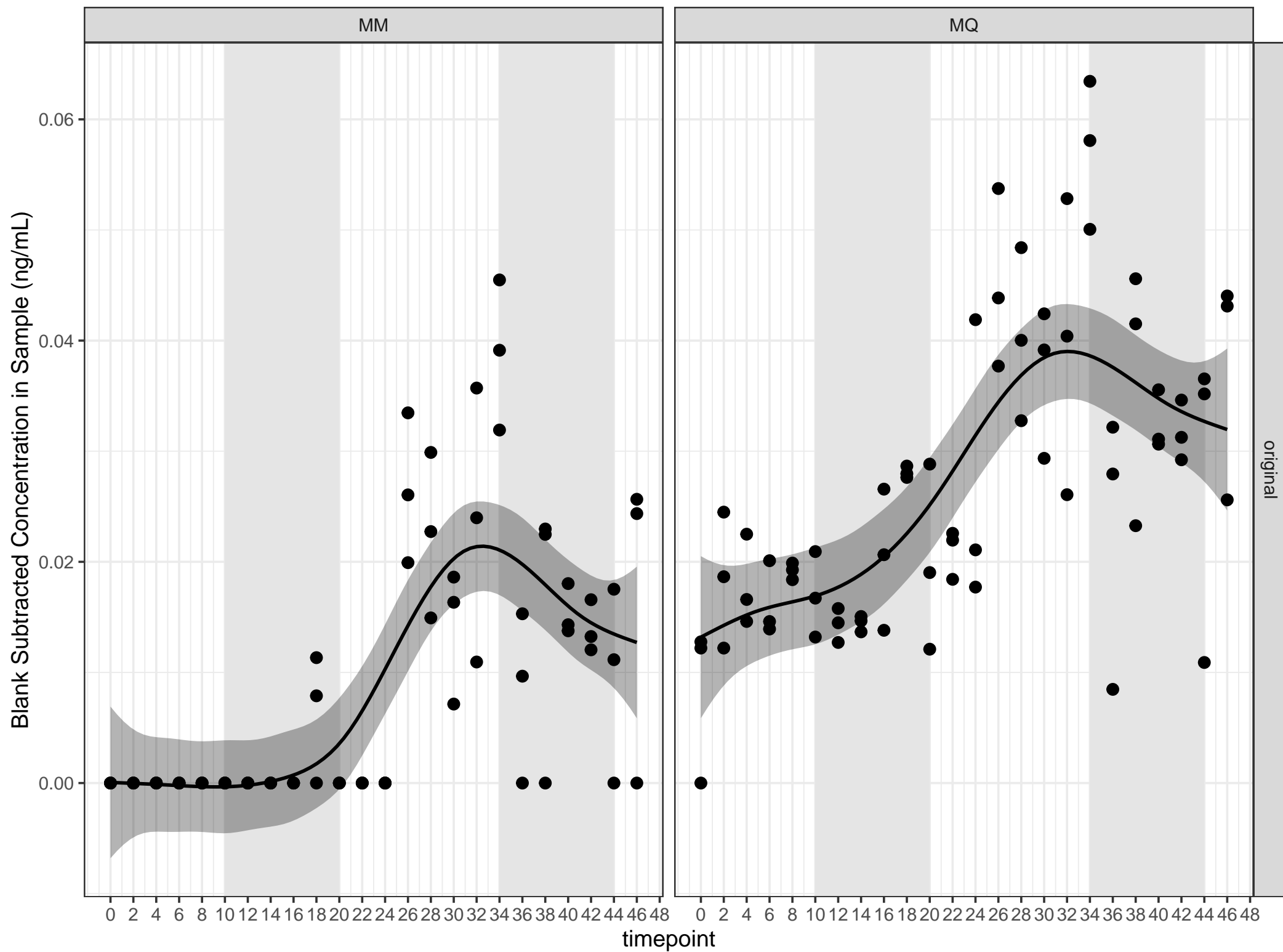
phenylalanine



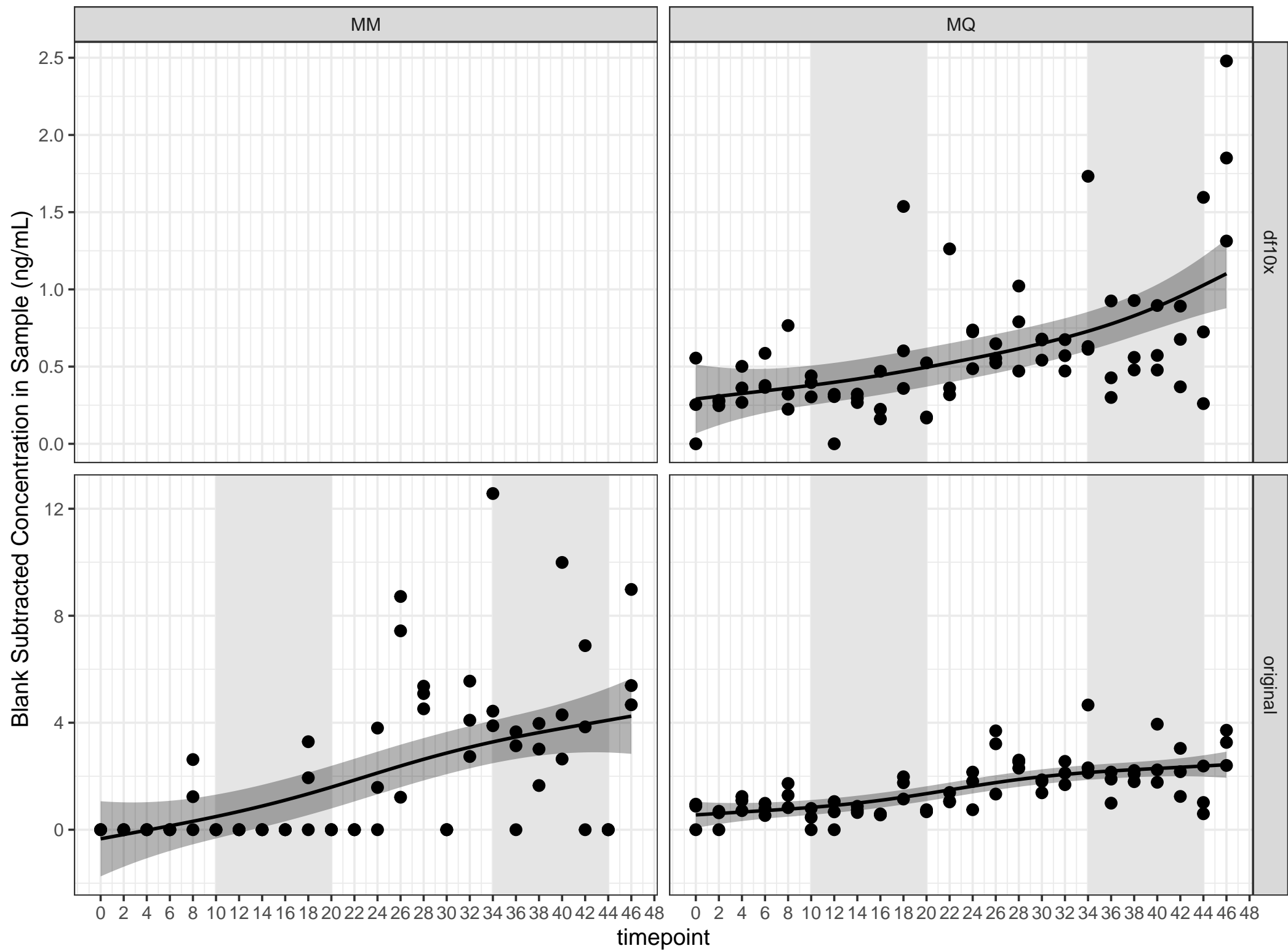
proline



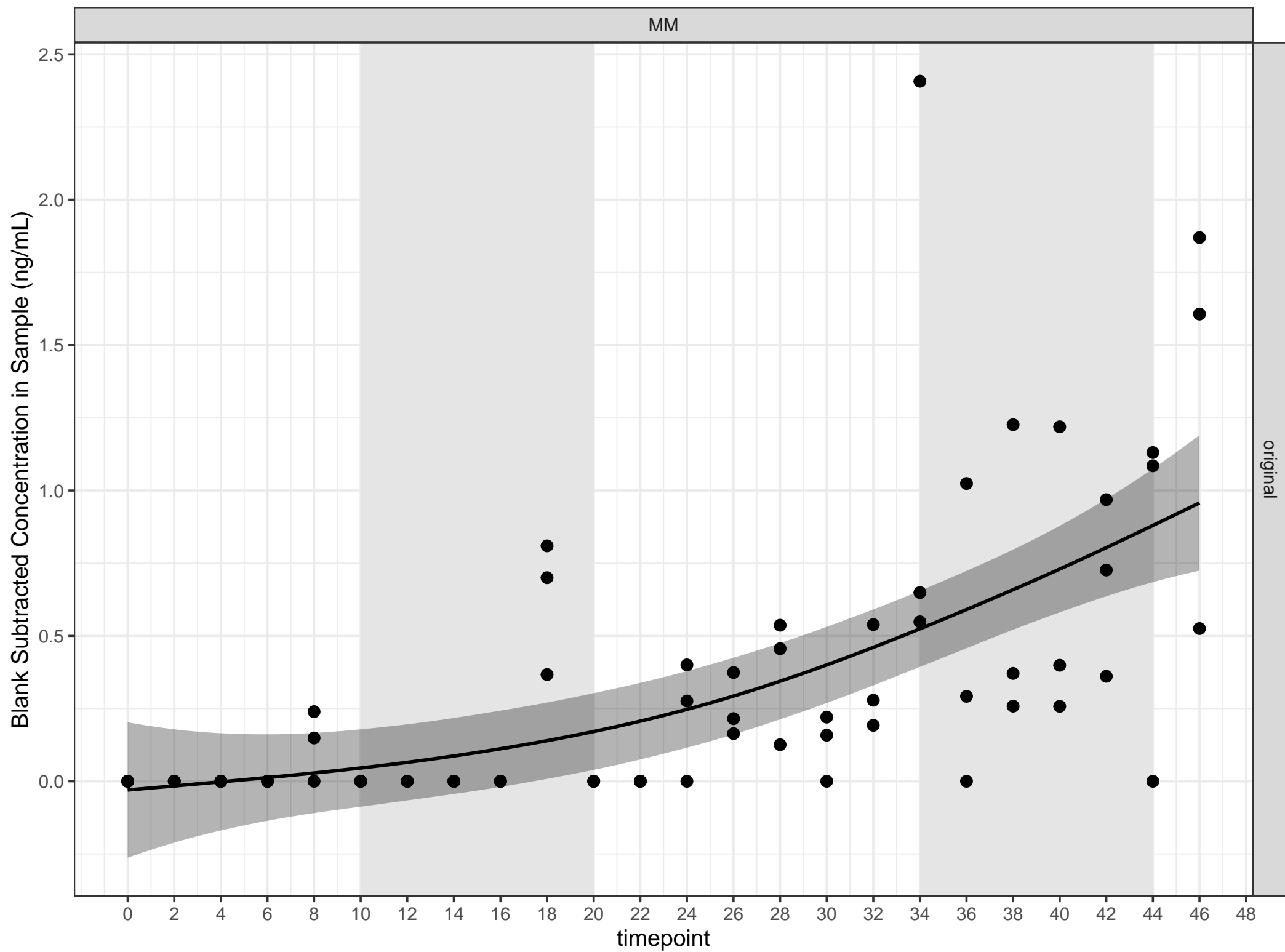
s-(5'-adenosyl)-L-homocysteine pos



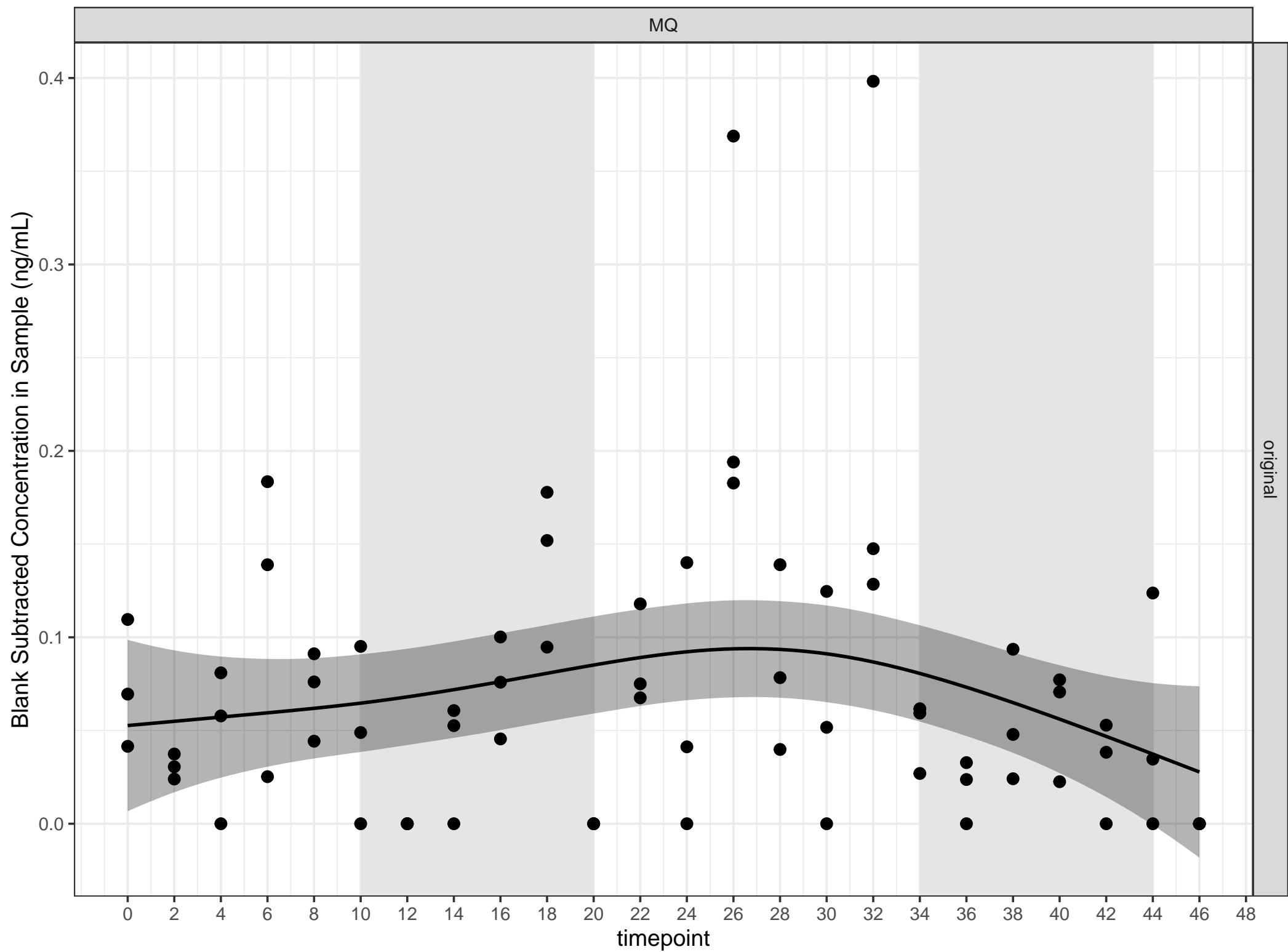
s-adenosyl-l-methionine



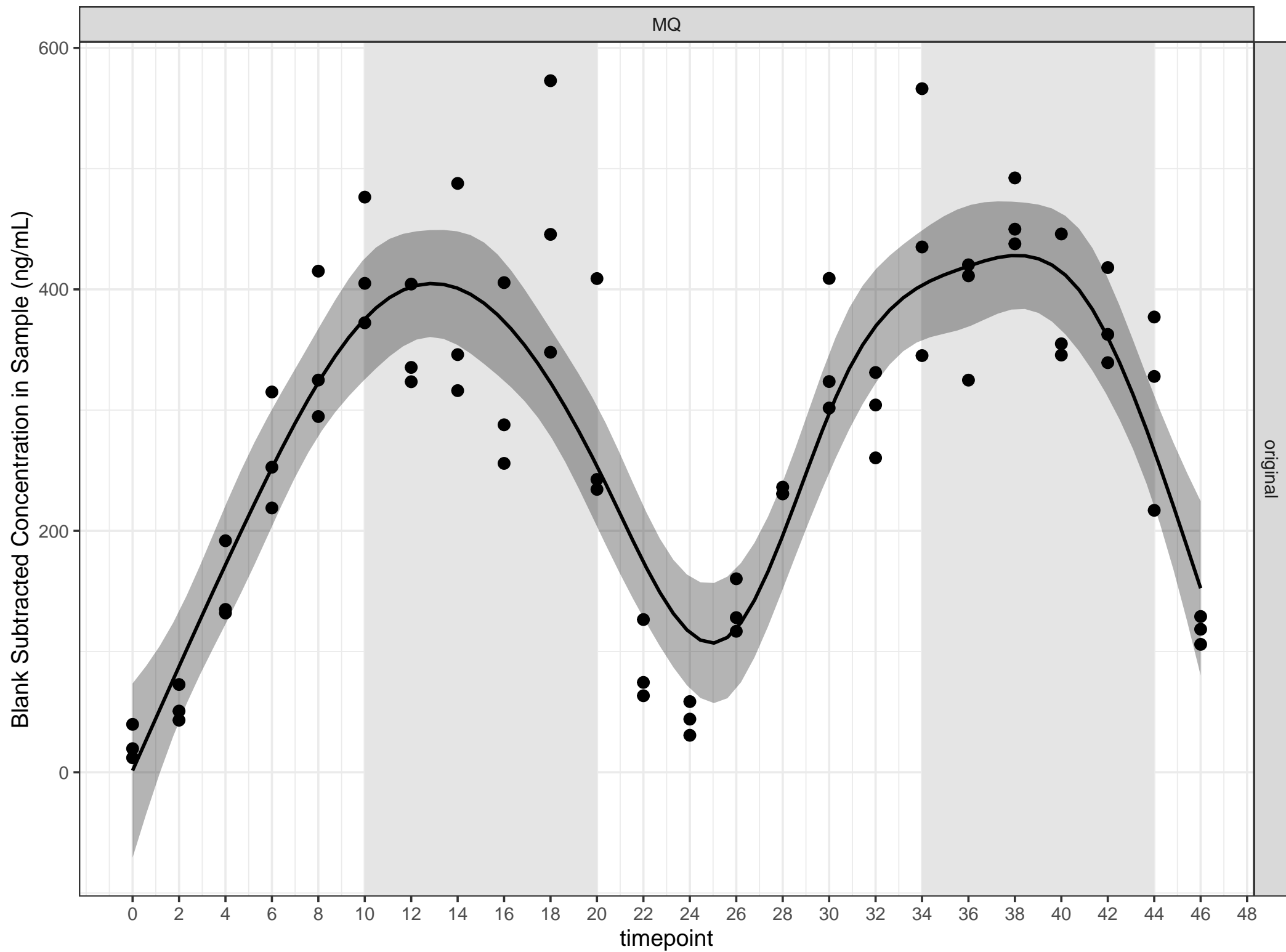
spermidine



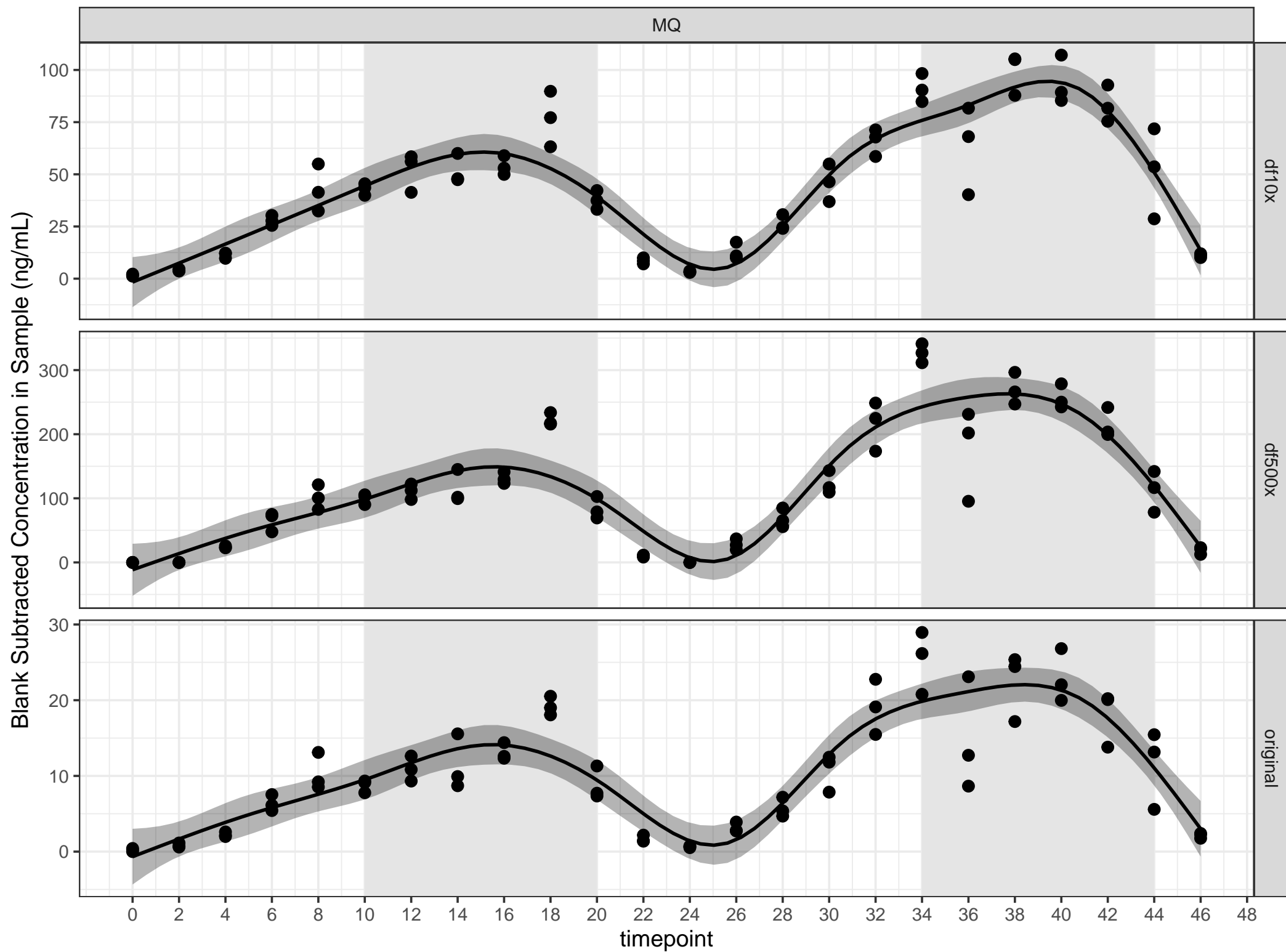
succinic acid



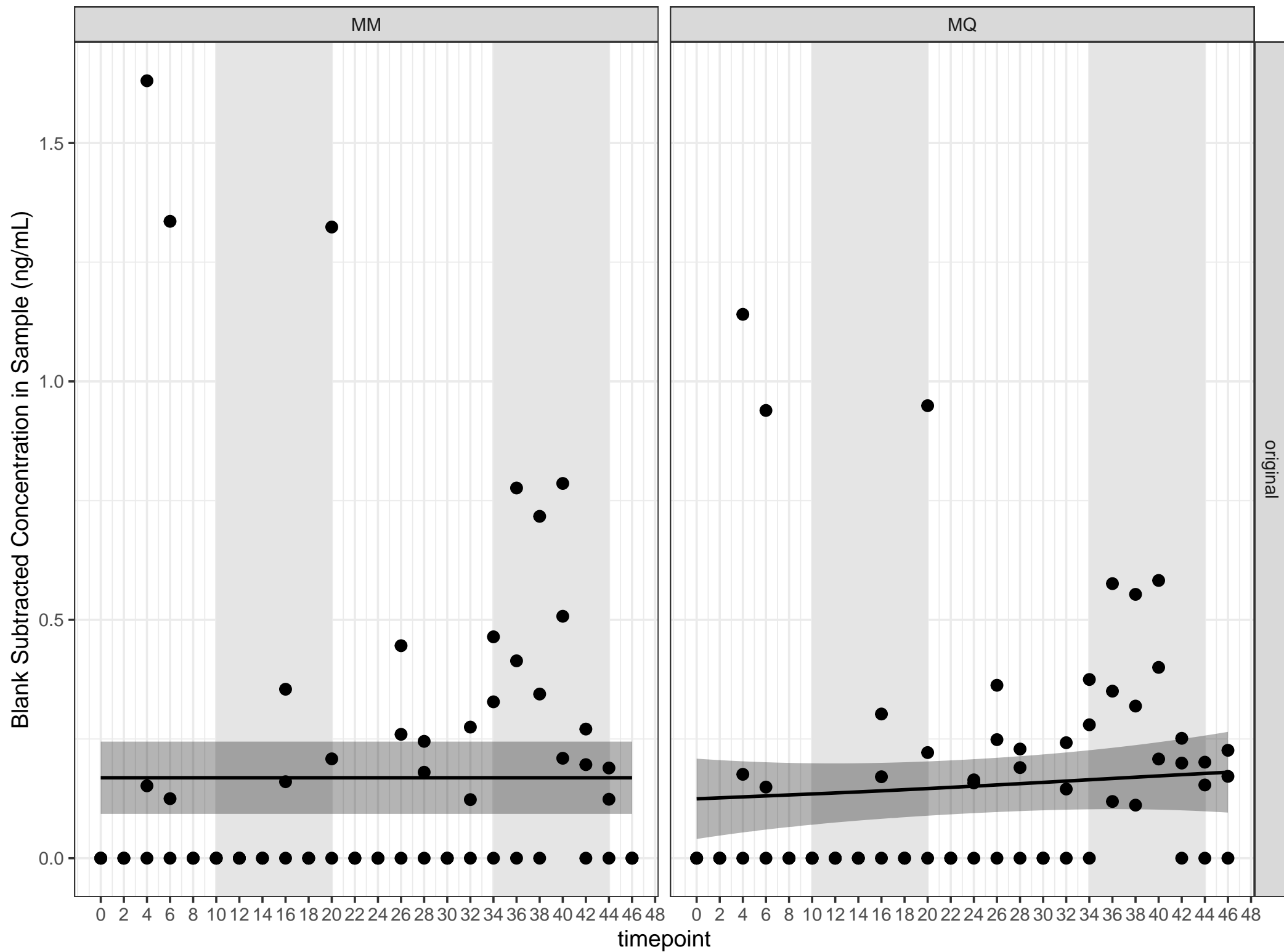
sucrose pos



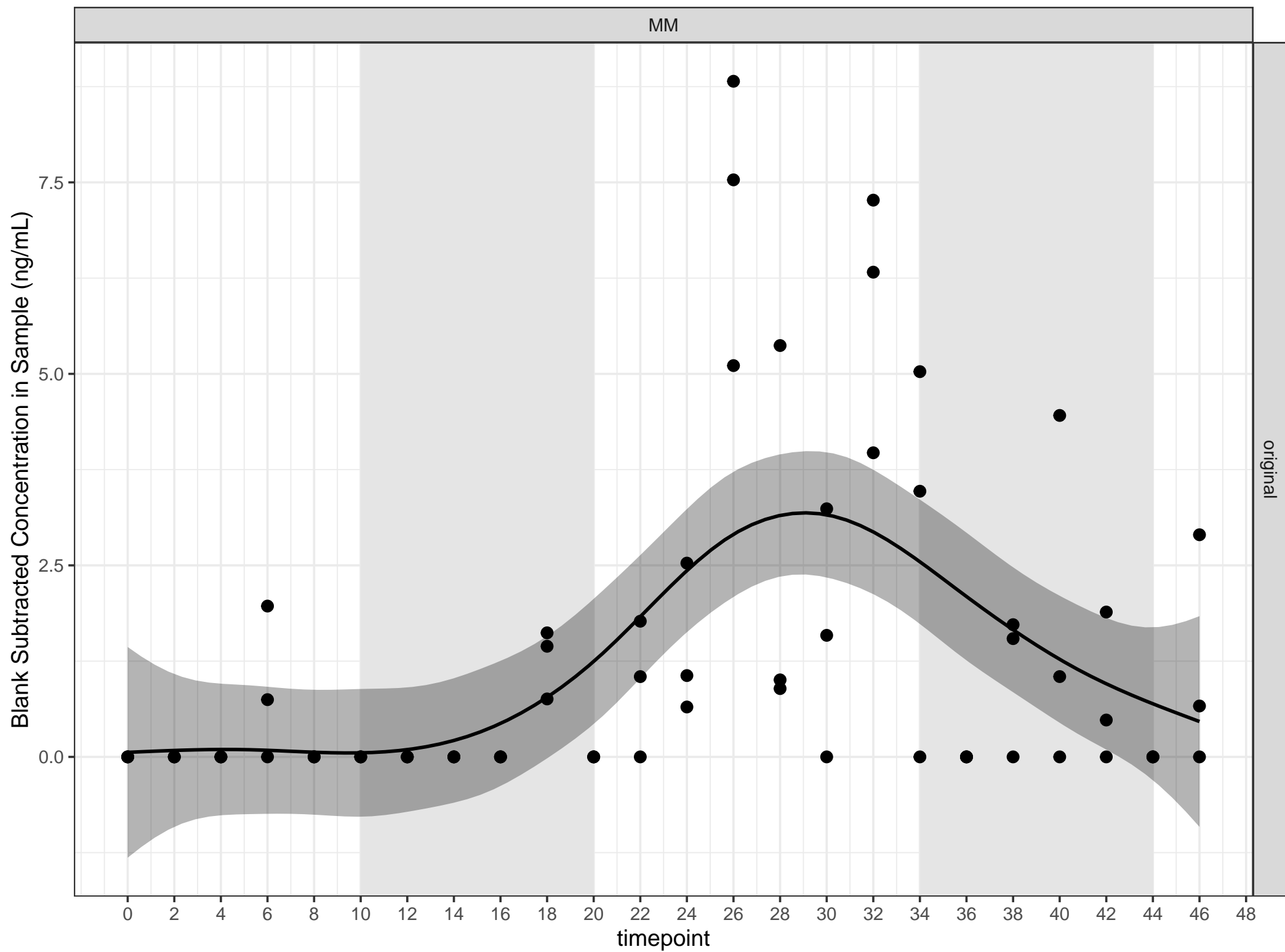
sucrose387 neg



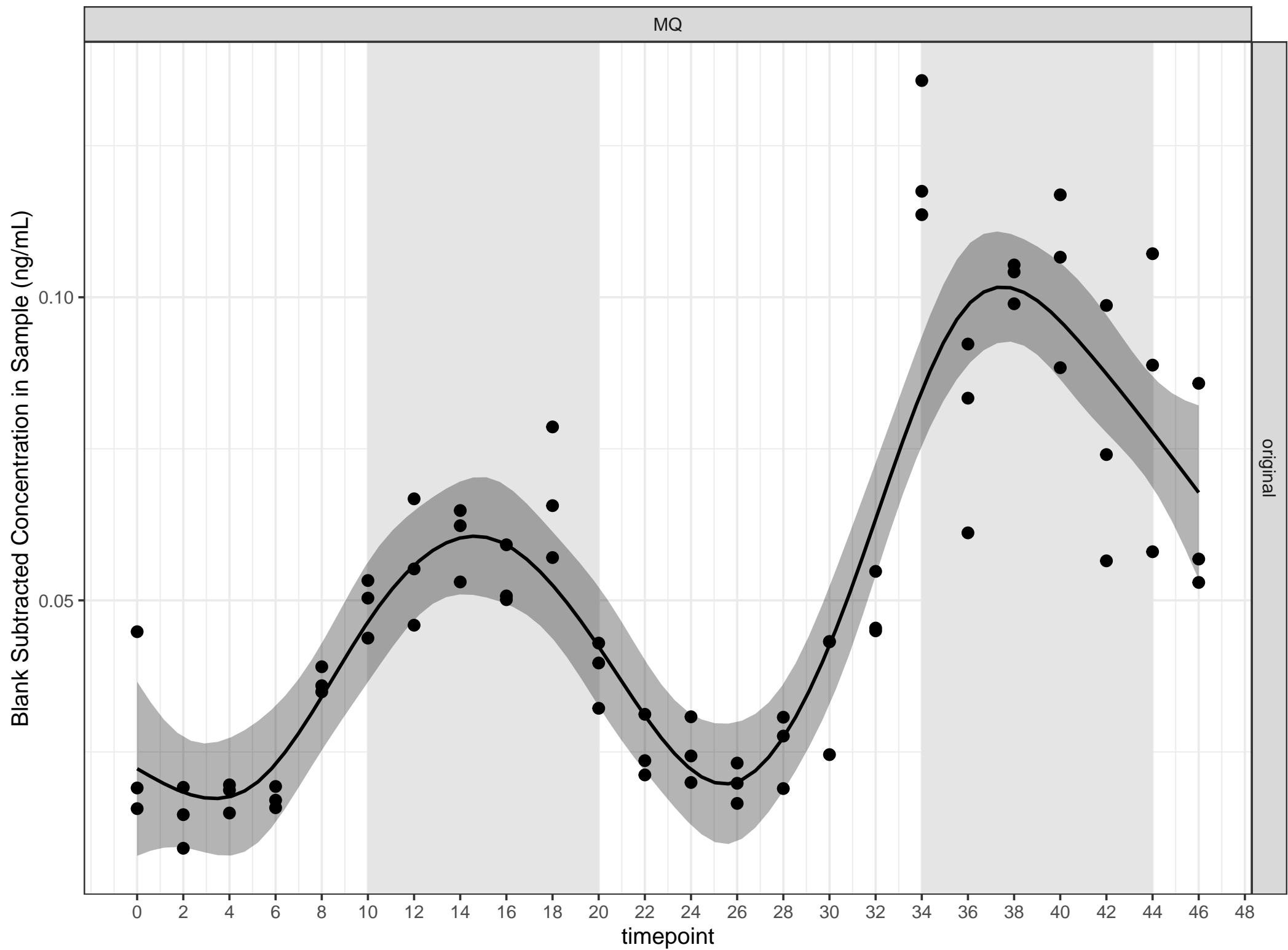
tetrahydrobiopterin240



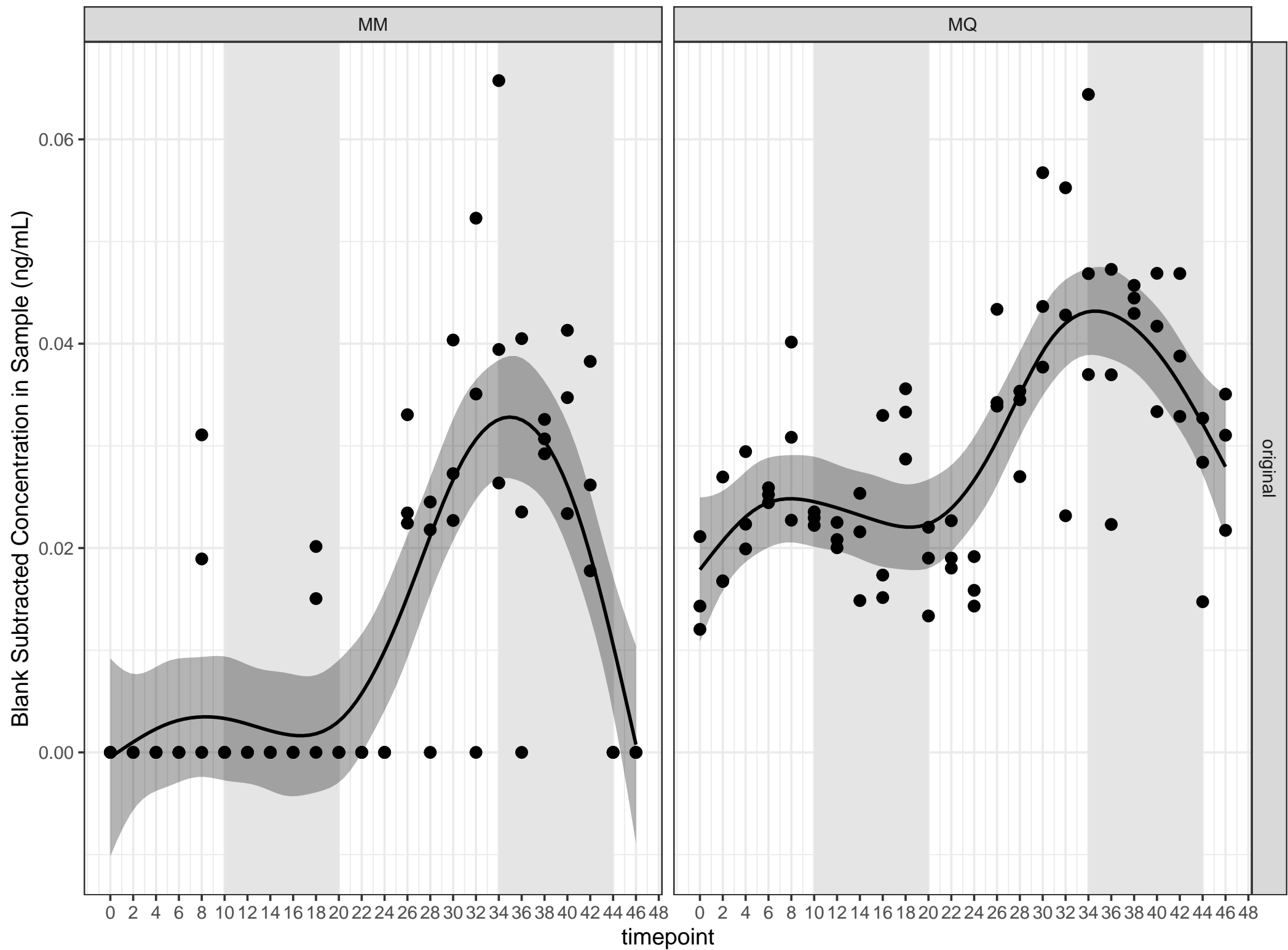
threonine (isom. homoserine)



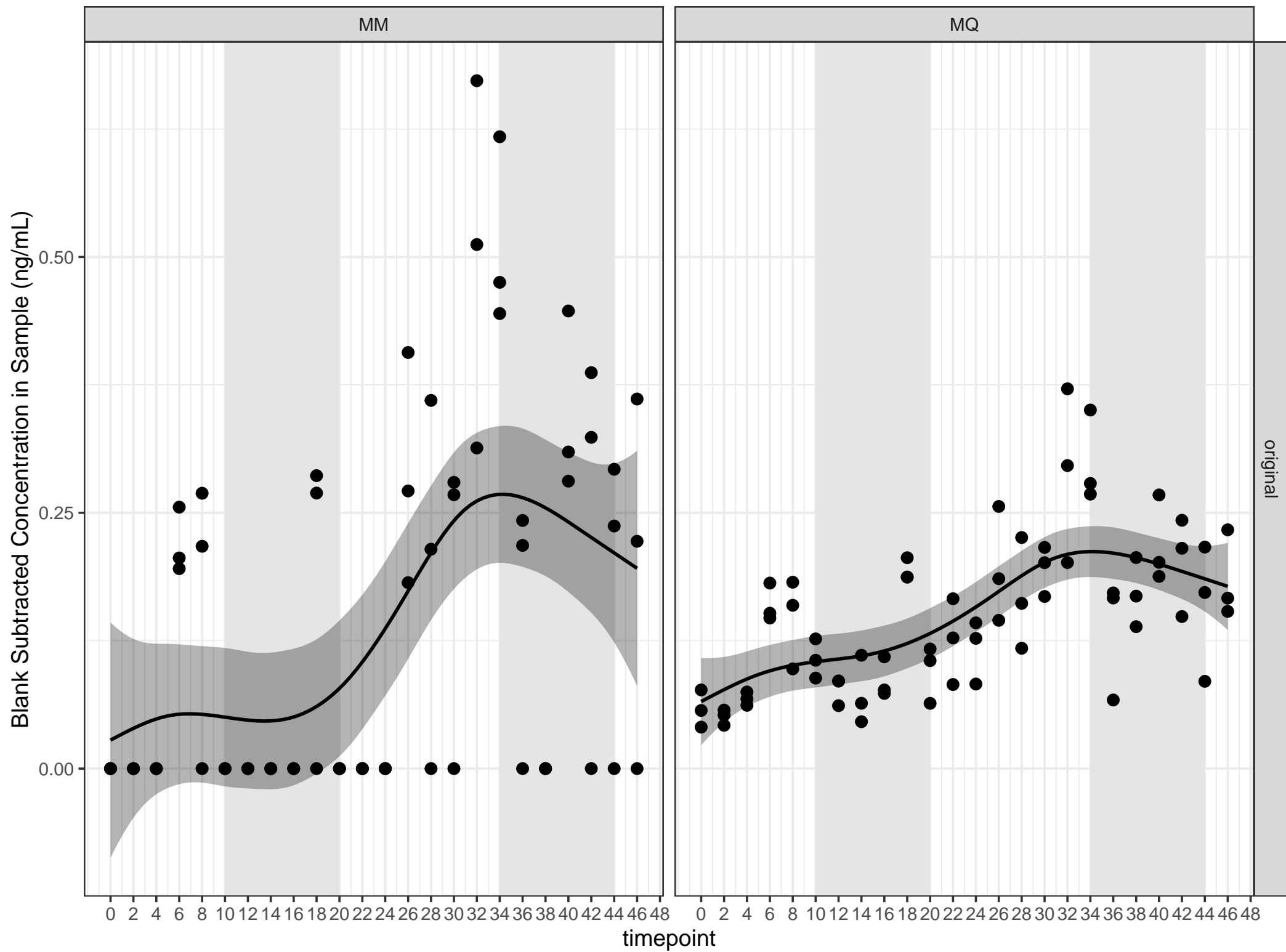
thymidine



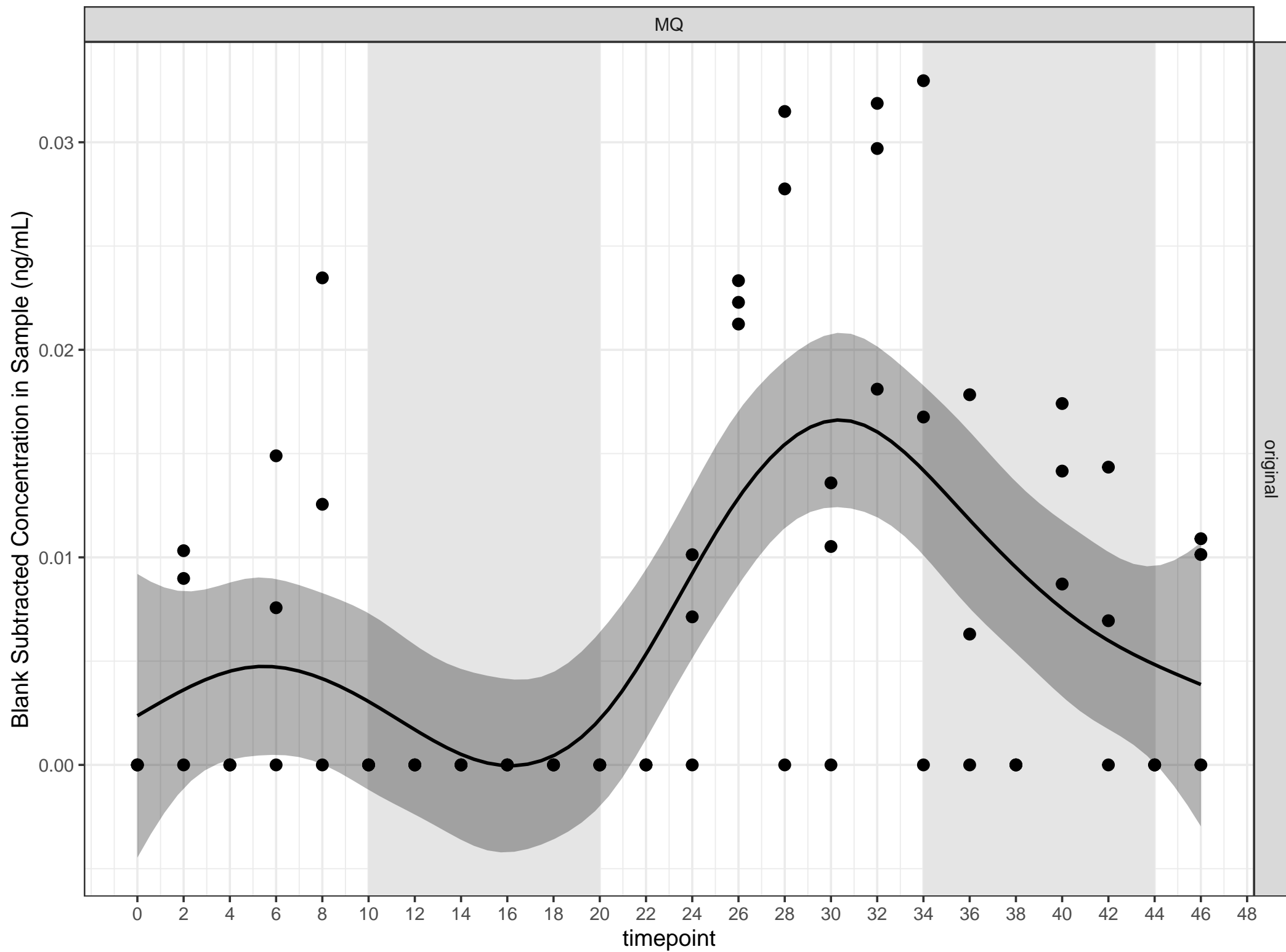
tryptophan



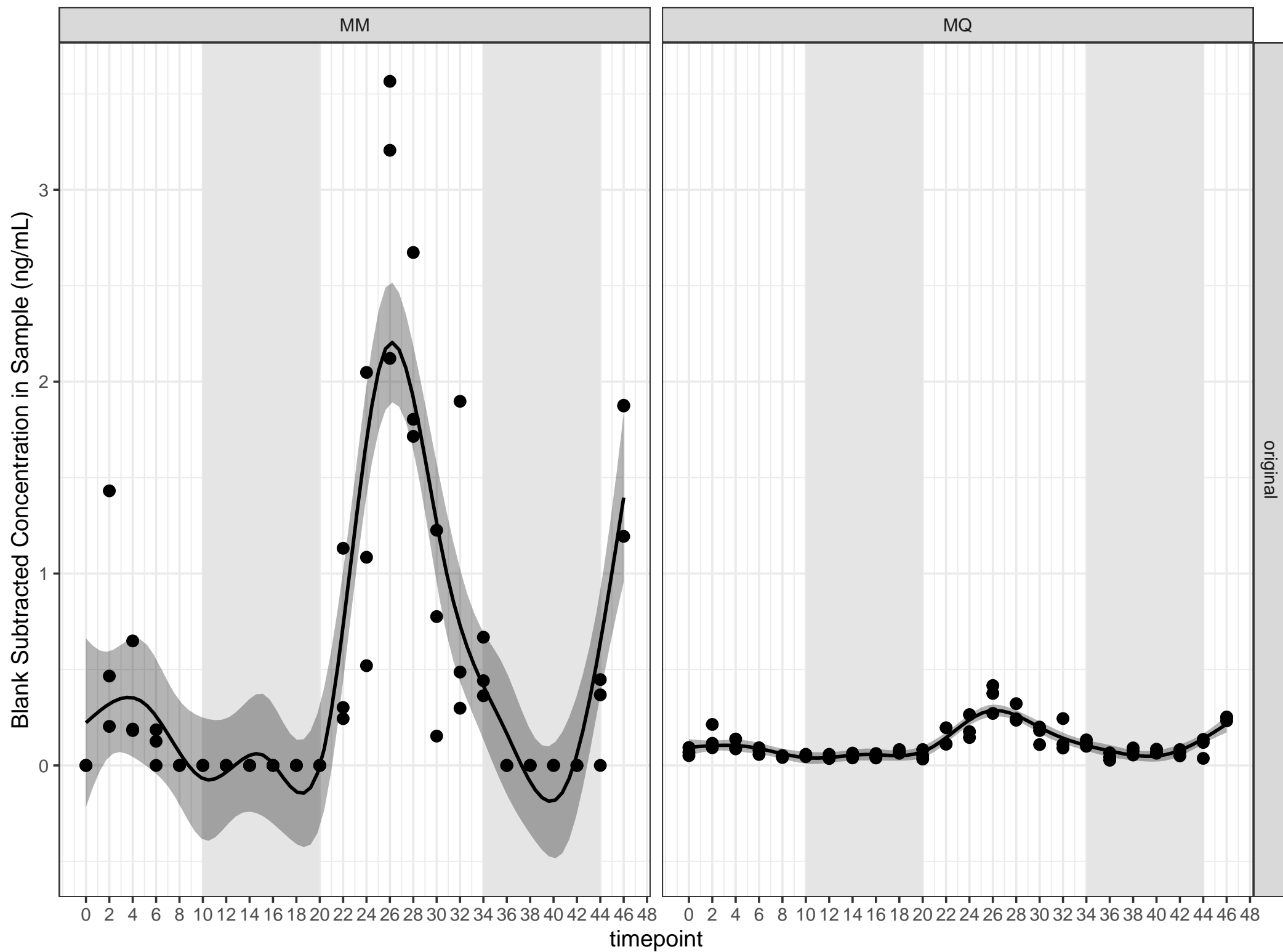
tyrosine



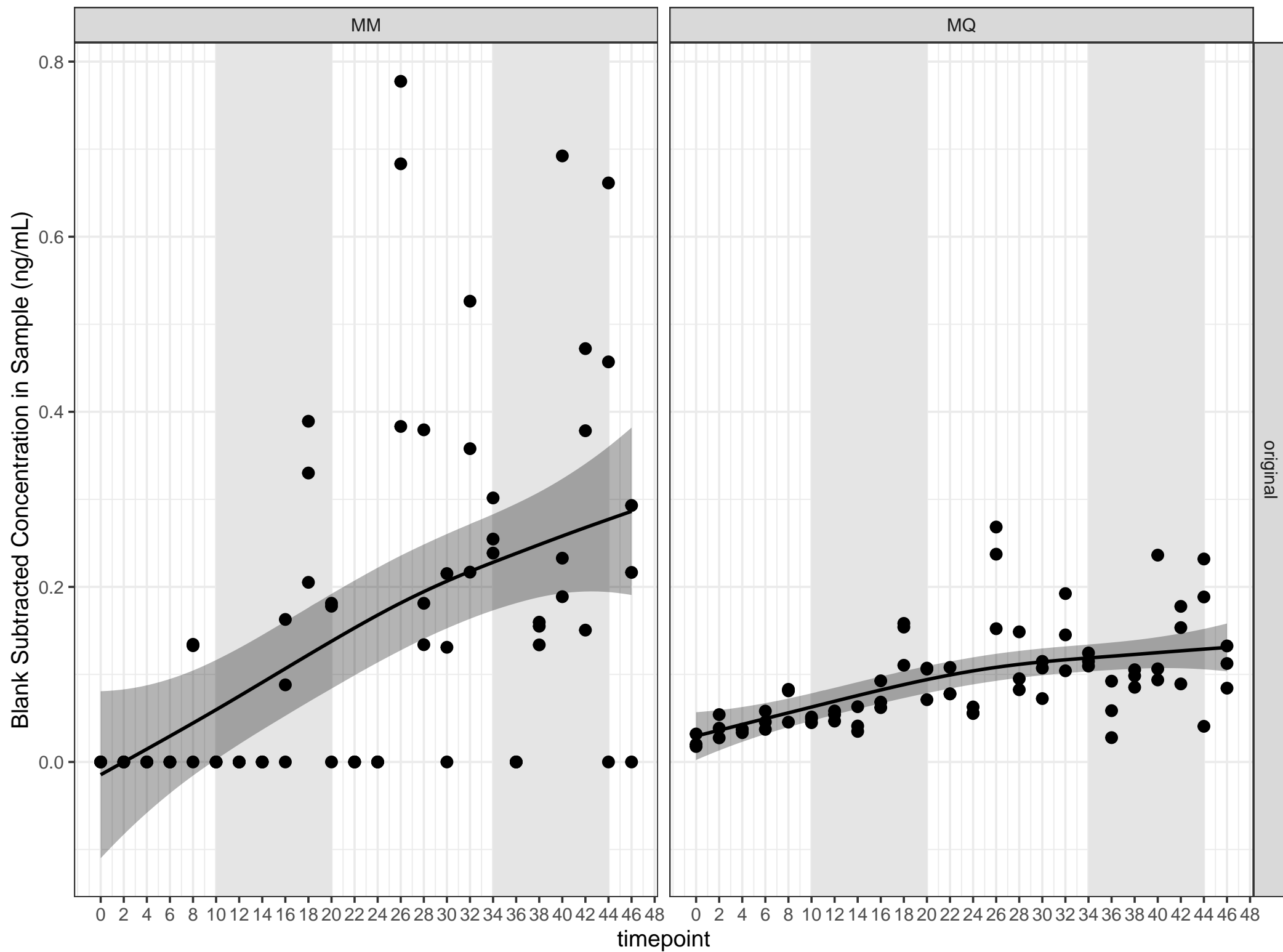
uracil



uridine 5-monophosphate pos



valine



xanthosine neg

