



Supplementary files: Variation of Detailed Protein Composition of Cow Milk Predicted from a Large Database of Mid-Infrared Spectra

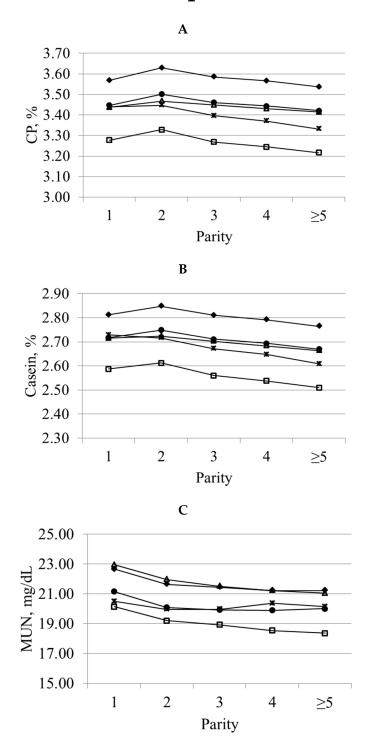
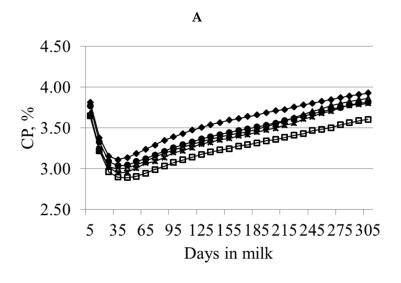
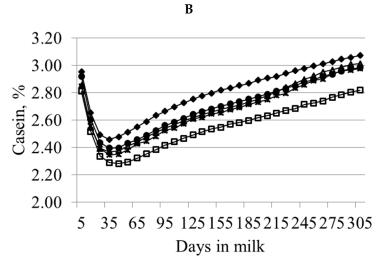


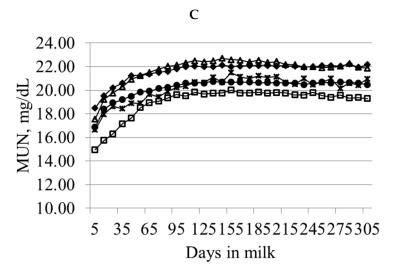
Figure S1. Least squares means of **(A)** crude protein (CP), **(B)** casein and **(C)** milk urea nitrogen (MUN) across parity for Brown Swiss ($-\Phi$ -), Holstein-Friesian ($-\Box$ -), Alpine Grey ($-\triangle$ -), Simmental ($-\Phi$ -) and Pinzgauer ($-\times$ -) cows.

Animals 2019, 9, x 2 of 3

Figure S2. Least squares means of **(A)** crude protein (CP), **(B)** casein and **(C)** milk urea nitrogen (MUN) across lactation for Brown Swiss ($-\Phi$ -), Holstein-Friesian ($-\Box$ -), Alpine Grey ($-\Delta$ -), Simmental ($-\Phi$ -) and Pinzgauer ($-\times$ -)







Animals 2019, 9, x 3 of 3

Figure S3. Least squares means of **(A)** crude protein (CP), **(B)** casein and **(C)** milk urea nitrogen (MUN) across month of sampling for Brown Swiss ($-\Phi$ -), Holstein-Friesian ($-\Box$ -), Alpine Grey ($-\triangle$ -), Simmental ($-\Phi$ -) and Pinzgauer ($-\times$ -) cows.

