Figure 9. Plasma aspartate aminotransferase (AST) during OD, R1, and R2. The x-axis denotes distance in km, the veterinary check the day before the ride (PRE), and the recovery (REC).
Figure 10. Red blood cell glutathione peroxidase (RBC GPx) during OD, R1, and R2. The x-axis denotes distance in km, the veterinary check the day before the ride (PRE), and the recovery (REC).
Figure 11. Plasma alpha-tocopherol (TOC) during OD, R1, and R2. The x-axis denotes distance in km, the veterinary check the day before the ride (PRE), and the recovery (REC).
Figure 12. Plasma alpha-tocopherol (TOC) adjusted for fluid shifts in the plasma using albumin during R1 and R2 (OD did not report albumin). The x-axis denotes distance in km, the veterinary check the day before the ride (PRE), and the recovery (REC).