Figure 1- Experimental set up scheme.
Figure 2- OLR vs OLR removed and volumetric methane production rate of the UASB reactor.
Figure 3- VFA in UASB effluent at HRT of 0.26 and 0.22 days.
Figure 4- Percentage of NH$_4^+$-N removed by struvite precipitation.
Figure 5- Methane production from the separated solid fraction of dairy manure at 35°C and 50°C.