

Errata

Page	Corrections
18	<i>...water_gas and Boudouard reaction corrected to...water gas and Boudouard reaction.</i>
22	Table 3.3. LHV = Lower heat value
26	Section 3.4.1: <i>Eq. 3.4 should be Eq. 3.5 and Eq. 3.5 should be Eq. 3.3</i>
37	<i>Energy is conserved by the electron bifurcation that occurs, heterodisulfide reductase complex, when the.... (Removed: heterodisulfide reductase complex,)</i>
38	<i>...mixed culture showed that CH₄ productivity was approximately 18 times higher in <u>thermophilic conditions</u> and that...</i>
41	<i>...comparable to the theoretical yield of <u>0.25 mol CH₄ · mol⁻¹ H₂</u></i>
42	<i>...with an average pore size and porosity of 100 μm</i>
43	Section 4.3.1: <i>The maximum CH₄ productivity achieved was 8.3 mmol · L⁻¹ · d⁻¹</i>
49	<i>The preparation and setup ...explained in section <u>4.4</u></i>
56	Section 5.2. <i>... the bioreactors were continuously shaken inside <u>a water bath</u>.</i>
57	Section 5.3 <i><u>can be however considered negligible</u> [150].</i>
58	<i>This caused an increase in the gas holdup and <u>better</u> gas-to-cell contact,</i>