- Proof of Proposition 4.1:
  "By [4, Proposition 2]" → "By [4, Proposition]"

- Added in the end of Proof of Lemma 3.3(1):
  "For the next part of the proof, let is notice that the coefficient α_5 has to be even. Therefore, the class of c_5 in the quotient ring $\mathrm{CH}\, X/N\, \mathrm{CH}\, X_L$ is a polynomial in e, c_2, c_4 without the term e^5."

- Generator $c_3 c_5$ added to the list of generators in Proof of Lemma 3.3(2).