Errata to "An MU-analogue of the Lambda Algebra"

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It has been found that the paper [1] contains serious mistakes.
Firstly "Proof of Theorem 2.13" in [1] is incorrect. Instead it should be replaced by a proof which would provide a $\mathbb{Z}$-module basis of the DGA-algebra $\mathcal{A}_s$ explicitly. But this has not been achieved yet.
Secondly, the given proof of "Theorem 3.4" in [1] contains a gap in the construction of cochain homotopy $\sigma$.
Thus it turned out that the validity of main assertions in [1] is questionable. I wish, if possible, to remedy these defects in the future.

Reference