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The charophytes-rich Barremian-Albian record in Jebel Ksaïra (Central Tunisia)

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Highlights

- The sedimentary environment of the Kebar Formation in Jebel Ksaïra locality:
 - o oscillated between a continental domain and a marginal marine to infratidal domain.
 - was cyclic, composed by continental deposition and marginal marine to infratidal deposition.
- Dated by charophytes, the Kebar Formation in Jebel Ksaïra is attributed to Late Barremian-Early Albian.
- The Kebar Formation should have been deposited in Jebel Ksaïra earlier than in Jebel Kebar.

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