Subconscious learning:

[The sleeping child outplays the adult's capacity to convert implicit into explicit knowledge](http://www.nature.com/neuro/journal/v16/n4/full/nn.3343.html) (Scholar)

[Study Shows How Sleep Improves Memory](https://www.sciencedaily.com/releases/2005/06/050629070337.htm) (Scholar) shows that A good night's sleep triggers changes in the brain that help to improve memory, according to a new study led by researchers at Beth Israel Deaconess Medical Center (BIDMC).

[Attention and Awareness in Foreign Language Learning](https://books.google.com.vn/books?hl=en&lr=&id=P2gGD0HnjcYC&oi=fnd&pg=PA1&dq=subconscious+learning+long+term+memory&ots=C24vtgTfDL&sig=HSlyrvUG5YqFag4Gf95C__mWzI4&redir_esc=y#v=onepage&q=subconscious%20learning%20long%20term%20memory&f=false) (Scholar) states that language learning (or “acquisition” is unconscious or subconscious and in natural settings takes place through interaction and the processing of input.

[Understanding Your Subconscious Mind](http://www.briantracy.com/blog/general/understanding-your-subconscious-mind/) (Additional Info)

<https://asu.pure.elsevier.com/en/publications/conscious-vs-subconscious-perception-as-a-function-of-radiologica>

<http://link.springer.com/chapter/10.1007%2F978-3-642-02583-9_5>

<http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=5255353&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxpls%2Fabs_all.jsp%3Farnumber%3D5255353>

<https://books.google.com.vn/books?id=HKJwCAAAQBAJ&pg=PA100&dq=Subconscious+Learning&hl=vi&sa=X&ved=0ahUKEwiDx4Od4IDMAhUFF5QKHZP7CesQ6AEIGTAA>

<https://books.google.com.vn/books?id=rTdaAAAACAAJ&dq=Subconscious+Learning&hl=vi&sa=X&ved=0ahUKEwiDx4Od4IDMAhUFF5QKHZP7CesQ6AEIIDAB>

Sleep tracking:

<http://sleepjunkies.com/features/the-ultimate-guide-to-sleep-tracking/>

<http://www.sleephealthfoundation.org.au/fact-sheets-a-z/724-sleeptracker.html>

Vocabulary learning design:

<http://biblio.uabcs.mx/html/libros/pdf/12/12.pdf>