Databases:

* MEDLINE – <https://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=titles&SEARCHNAME=total_-wTremor&SEARCHTYPE=ps&SEARCHLEVEL=pin&D=mesz>
* PsycINFO –

<https://hds.hebis.de/ubmr/Record/HEB101886756>

* Suchstrategie:
* 1. tremor.ti,ab.
* 2. tremor/
* 3. 1 or 2
* 4. parkinson$.ti,ab.
* 5. parkinson disease/
* 6. 4 or 5
* 7. 3 and 6
* 8. (treat$ or manag$ or appl$ or surg$ or interv$ or administ$ or use$ or therap$ or usage).ti,ab.
* 9. 7 and 8
* 10. limit 9 to humans

Software:

(Git)

Jabref

Fehlende Studien (Auswahl):

Giladi N, Boroojerdi B, Korczyn AD, et al. Rotigotine transdermal patch in early Parkinson's disease: a randomized, double-blind, controlled study versus placebo and ropinirole. *Mov Disord*. 2007;22(16):2398‐2404. doi:10.1002/mds.21741

Poewe WH, Rascol O, Quinn N, et al. Efficacy of pramipexole and transdermal rotigotine in advanced Parkinson's disease: a double-blind, double-dummy, randomised controlled trial. *Lancet Neurol*. 2007;6(6):513‐520. doi:10.1016/S1474-4422(07)70108-4

Zhang ZX, Liu CF, Tao EX, et al. Rotigotine transdermal patch in Chinese patients with advanced Parkinson's disease: A randomized, double-blind, placebo-controlled pivotal study. *Parkinsonism Relat Disord*. 2017;44:6‐12. doi:10.1016/j.parkreldis.2017.08.015