



# Research capacity building

Further reading regarding research capacity building in allied health

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2. Finch, E., Cornwell, P., Ward, E., & McPhail, S. (2013). Factors influencing research engagement: research interest, confidence and experience in an Australian speech-language pathology workforce. *BMC Health Services Research*, 13 (144). <http://www.biomedcentral.com/1472-6963/13/144>.
3. Hulcombe, J., Sturgess, J., Souvlis, T., & Fitzgerald, C. (2014). An approach to building research capacity for health practitioners in a public health environment: an organisational perspective. *Aust Health Rev*, 38 (3), 252-8. [DOI:10.1071/AH13066](https://doi.org/10.1071/AH13066).
4. Matus, J., Walker, A., & Mickan, S. (2018). Research capacity building frameworks for allied health professionals – a systematic review. *BMC Health Serv Res*, 18, 716. <https://doi.org/10.1186/s12913-018-3518-7>.
5. Matus, J., Wenke, R., & Mickan, S. A practical toolkit of strategies for building research capacity in allied health. *Asia Pacific Journal of Health Management*, 14(2), 5-18.
6. Pager, S., Holden, L., & Golenko, X. (2012). Motivators, enablers, and barriers to building allied health research capacity. *Journal of multidisciplinary healthcare*, 5, 53–59. <https://doi.org/10.2147/JMDH.S27638>.
7. Pain, T., Plummer, D., Pighills, A. & Harvey, D. (2015), Research Experience and Support Needs. *Aust J Rural Health*, 23, 277-285. [doi:10.1111/ajr.12234](https://doi.org/10.1111/ajr.12234).
8. Slade, S.C., Philip, K., & Morris, M.E. (2018). Frameworks for embedding a research culture in allied health practice: a rapid review. *Health Res Policy Sys*, 16, 29. <https://doi.org/10.1186/s12961-018-0304-2>.
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10. Wenke, R., Ward, E., Hickman, I., Hulcombe, J., Phillips, R., & Michan, S. (2017). Allied health research positions: a qualitative evaluation of their impact. *Health Research Policy and Systems*, 15 (6). [DOI 10.1186/s12961-016-0166-4](https://doi.org/10.1186/s12961-016-0166-4).