**Resources for Actor-Partner Interdependence Models**

**Basic Tutorial:**

Fitzpatrick, J., Gareau, A., Lafontaine, M. F., & Gaudreau, P. (2016). How to use the actor-

partner interdependence model (apim) to estimate different dyadic patterns in mplus: a

step-by-step tutorial. *The Quantitative Methods for Psychology*, *12*(1), 74-86.

**Information on APIM:**

Ackerman, R. A., Donnellan, M. B., & Kashy, D. A. (2011). Working with dyadic data in studies

of emerging adulthood: Specific recommendations, general advice, and practical tips. In

F. D. Fincham & M. Cui (Eds.), *Romantic relationships in emerging adulthood.* (pp. 67-

97). New York, NY US: Cambridge University Press.

Cook, W.L., & Kenny, D.A. (2005). The Actor-Partner Interdependence Model: A model of

bidirectional effects in developmental studies. *International Journal of Behavioral*

*Development, 29,* 101-109.

Kenny, D.A., Kashy, D.A., & Cook, W.L. (2006). *Dyadic data analysis*. New York, NY: The

Guilford Press.

**Using Multilevel Modeling (HLM) for APIM**

Campbell, L., & Kashy, D. A. (2002). Estimating actor, partner, and interaction effects for

dyadic data using PROC MIXED and HLM: A user-friendly guide. *Personal*

*Relationships, 9,* 327-342.

**More Advanced Topics**

**Categorical Data:**

Loeys, T., Cook, W., De Smet, O., Wietzker, A., & Buysse, A. (2014). The actor–partner

interdependence model for categorical dyadic data: A user‐friendly guide to

GEE. *Personal Relationships*, *21*(2), 225-241.

**Mediation:**

Ledermann, T., & Macho, S. (2009). Mediation in dyadic data at the level of the dyads: A

structural equation modeling approach. *Journal of Family Psychology*, *23*(5), 661-670.

**Moderation:**

Garcia, R. L., Kenny, D. A., & Ledermann, T. (2015). Moderation in the actor–partner

interdependence model. *Personal Relationships*, *22*(1), 8-29.

**Different types of moderators (latent variable interactions):**

Chow, C. M., Claxton, S. E., & van Dulmen, M. H. (2015). Testing dyadic mechanisms the right

way: A primer into moderated actor–partner interdependence model with latent variable

interactions. *Emerging adulthood*, *3*(6), 421-433.