

## **Literatuurlijst bij Helen Blom e.a.: Online vriendschappen: de relatie tussen online activiteiten en het welbevinden van dove en slechthorende jongeren en jongvolwassenen**

- Barak, A. en Y. Sadovsky (2008). Internet use and personal empowerment of hearing-impaired adolescents. *Computers in Human Behavior*, 24, 1802-1815.
- Blom, H., Marschark, M., Vervloed, M.P.J. en Knoors, H. (2014). Finding friends online: Online activities by deaf adolescents and their well-being. *PLoS ONE* 9(2): e88351.
- De Jong-Gierveld, J. (2006). A 6-item scale for overall, emotional and social loneliness: confirmatory tests on survey data. *Research on aging*, 28, 582-598.
- Diener, E., Emmons, R.A., Larsen, R.J. en S. Griffin (1985). The Satisfaction with Life Scale. *Journal of Personality Assessment*, 49, 71-75.
- Höllinger, F. en M. Haller (1990). Kinship and social networks in modern societies: a cross-cultural comparison among seven nations. *European Sociological Review*, 6, 103-124.
- Knoors, H. en M. Marschark (2014). *Teaching deaf learners: Psychological and developmental foundations*. New York: Oxford University Press.
- Kouwenberg, M. (2013). *Social-emotional factors underlying internalizing problems & peer relations in deaf or hard of hearing youth*. PhD dissertation, Leiden University.
- Martin, D. en Y. Bat-Chava (2003). Negotiating deaf-hearing friendships: coping strategies of deaf boys and girls in mainstream schools. *Child: Care, Health and Development*, 29, 511-521.
- Musselman, C., Mootilal, A. en S. MacKay (1996). The social adjustment of deaf adolescents in segregated, partially integrated, and mainstreamed settings. *Journal of Deaf Studies and Deaf Education*, 1(1), 52-63.
- Parks, M.R. en K. Floyd (1996). Making friends in cyberspace. *Journal of Communication*, 46, 80-97.
- Piso, F., Knoors, H. en M. Vervloed (2009). Vriendschapsrelaties van dove en slechthorende adolescenten. *Van Horen Zegen* 50, 5, 10-17.
- Valkenburg, P.M. en J. Peter (2007). Online communication and adolescent well-being: testing the stimulation versus the displacement hypothesis. *Journal of Computer-Mediated Communication*, 12, 1169-1182.