Publications in the projects about sickness absence/disability pension in relation to childbirth

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Publications in international scientific journals

1. László K, Svedberg P, Lindfors P, Lidwall U, Alexanderson K. Sickness absence and disability pension three years before and seven years after first childbirth: a Swedish population-based cohort study of initially nulliparous women. Scandinavian Journal of Public Health. 2022;0:(0). doi:10.1177/14034948221125153
2. László K, Svedberg P, Lindfors P, Lidwall U, Alexanderson K. Sickness absence in relation to first childbirth in nulliparous women, employed in the education and care branches in the public or private sectors: a Swedish longitudinal cohort study. PLOS ONE. Sept 2022. DOI:10.1371/journal.pone.0274603.
3. László K, Svedberg P, Lindfors P, Lidwall U, Alexanderson K. Sickness absence and disability pension three years before and seven years after first childbirth: a Swedish population-based cohort study. Scandinavian Journal of Public Health. 2022. OnlineFirst. https://doi.org/10.1177/14034948221125153
4. Wang M, László K, Svedberg P, Nylén L, Alexanderson K. Childbirth, morbidity, sickness absence, and disability pension: a population-based longitudinal cohort study in Sweden. BMJ Open. 2020; 10(11): e037726.
5. Björkenstam C, László K, Orellana C, Lidwall U, Lindfors P, Voss M, Svedberg P, Alexanderson K. Sickness absence and disability pension in relation to first childbirth and in nulliparous women according to occupational groups: A cohort study of 492,504 women in Sweden. BMC Public Health. 2020:20(1):686. doi: 10.1186/s12889-020-08730-5.
6. László K, Björkenstam C, Svedberg P, Lindfors P, Alexanderson K. Sickness absence and disability pension before and after first childbirth and in nulliparous women by numerical gender-segregation of occupations: a Swedish population-based longitudinal cohort study. Plos One. 2019:14(12): e0226198.
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8. Narusyte J, Björkenstam E, Alexanderson K, Ropponen A, Kjeldgård L, Svedberg P. Occurrence of sickness absence and disability pension in relation to childbirth: A 16-year follow-up study of 6323 Swedish Twins. Scand J Public Health. 2016:44(1)98-105.
9. Björkenstam E, Alexanderson K, Narusyte J, Kjeldgård L, Ropponen A, Svedberg P. Childbirth, hospitalization, and sickness absence: a study of female twins. BMJ Open. 2015:5(1).
10. Björkenstam E, Alexanderson K, Narusyte J, Kjeldgård L, Ropponen A, Svedberg P. Associations between childbirth, hospitalization and disability pension: a cohort study of female twins. PLOS ONE. 2014:9(7)e101566.

Scientific report in Swedish

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