

## Julia E. Rabe

---

### Publikationen

Kratzer S, Pfadenhauer LM, Biallas RL, Featherstone R, Klinger C, Movsisyan A, **Rabe JE**, Stadelmaier J, Rehfuess E, Wabnitz K, Verboom B. Unintended consequences of measures implemented in the school setting to contain the COVID-19 pandemic: a scoping review. *Cochrane Database Syst Rev.* 2022 Jun 6;6(6):CD015397. doi: 10.1002/14651858.CD015397. PMID: 35661990; PMCID: PMC9169532.

Krishnaratne S, Littlecott H, Sell K, Burns J, **Rabe JE**, Stratil JM, Litwin T, Kreutz C, Coenen M, Geffert K, Boger AH, Movsisyan A, Kratzer S, Klinger C, Wabnitz K, Strahwald B, Verboom B, Rehfuess E, Biallas RL, Jung-Sievers C, Voss S, Pfadenhauer LM. Measures implemented in the school setting to contain the COVID-19 pandemic. *Cochrane Database Syst Rev.* 2022 Jan 17;1(1):CD015029. doi: 10.1002/14651858.CD015029. PMID: 35037252; PMCID: PMC8762709.

**Rabe JE**, Schillok H, Merkel C, Voss S, Coenen M, De Bock F, von Rüden U, Bramesfeld A, Jung-Sievers C; COSMO-Gruppe. Belastung von Eltern mit Kindern im Schulalter während verschiedener Phasen der COVID-19-Pandemie in Deutschland: Eine Analyse der COVID-19-Snapshot-Monitoring-(COSMO )Daten. *Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz.* 2021 Dec;64(12):1500-1511. doi: 10.1007/s00103-021-03453-3. Epub 2021 Nov 26. PMID: 34825928; PMCID: PMC8617549.

Klinger C, Burns J, Movsisyan A, Biallas R, Norris SL, **Rabe JE**, Stratil JM, Voss S, Wabnitz K, Rehfuess EA, Verboom B; CEOs Consortium. Unintended health and societal consequences of international travel measures during the COVID-19 pandemic: a scoping review. *J Travel Med.* 2021 Oct 11;28(7):taab123. doi: 10.1093/jtm/taab123. PMID: 34369562; PMCID: PMC8436381.

Krishnaratne S, Pfadenhauer LM, Coenen M, Geffert K, Jung-Sievers C, Klinger C, Kratzer S, Littlecott H, Movsisyan A, **Rabe JE**, Rehfuess E, Sell K, Strahwald B, Stratil JM, Voss S, Wabnitz K, Burns J. Measures implemented in the school setting to contain the COVID-19 pandemic: a scoping review. *Cochrane Database Syst Rev.* 2020 Dec 17;12(12):CD013812. doi: 10.1002/14651858.CD013812. PMID: 33331665; PMCID: PMC9206727.