Supplementary Material: Risk of Bias Assessments

ROBINS-I (Non-Randomized Controlled Studies) Risk of Bias Domains

	B1	B2	B3	B4	B5	B6	B7
Adery et.al. (2018)-serious risk							
Amado et al. (2016) - critical risk							
Amaral et al (2018) - serious risk							
Baker-Ericze (2021) - serious risk							
Bozgeyikli et al (2017) - critical risk							
Bridges et al (2020) - serious risk							
Burke et al (2018) - serious risk							
Burke et al (2021) - moderate risk							
Chang et.al. (2013)- critical risk							
Cox (2017) - serious risk							
Dellazizzo et al (2020) - serious risk							
de la Torre-Luque et.al. (2017)-serious risk							
Giachero et al (2021)-serious risk							
Jacques et al (2018)-critical risk							
Jeon et al (2021)- serious risk							
Kandalaft et al (2013)- serious risk							

	B1	B2	B3	B4	B5	B6	B7
Kuper et al. 2020-serious risk							
Maskey et al (2019)-serious risk							
Miller et al (2020)-critical risk							
Panerai et al (2018)-serious risk							
Rus-Calafell et al. (2013)-serious risk							
Saiano et.al. (2015)-serious risk							
Simões et al (2018)-serious risk							
Smith et al. (2022)-moderate risk							
Sohn et al. (2016)-serious risk							

Domains:
B1: Bias due to confounding
B2: Bias in selection of participants
B3: Bias in classification of interventions
B4: Bias due to deviations from intended interventions
B5: Bias due to missing data
B6: Bias in measurement of outcomes
B7: Bias in selection of the reported result

Level of Risk:

Low risk

 Moderate risk

Serious risk

Critical risk

No information on which to base judgment about risk

ROB-2 (Randomized Controlled Studies) Risk of Bias Domains

	B1	B2	B3	B4	B5
Camera et.al. (2021)-some concerns					
Du Sert et al (2018)-high risk					
Humm et al. (2014)-high risk					
Kumazaki et al. 2020-high risk					
Pot-Kolder et.al. (2018)-some concerns					
Smith et.al. (2014)-some concerns					
Smith et al. 2015)-some concerns. *Brief Report: Vocational Outcomes for Young Adults with Autism Spectrum Disorders at Six Months After Virtual Reality Job Interview Training*					
Smith et al. (2015)-high risk *Virtual Reality Job Interview Training and 6-Month Employment Outcomes for Individuals with Schizophrenia Seeking Employment.*					
Smith et al. (2021)-some concerns					
Strickland et.al. (2013)-some concerns					
Tsang & Man (2013)-low risk					
Vass et al. (2020)-low risk					
White et al. (2016)-some concerns					

Domains:
B1: Bias due to randomization
B2: Bias due to deviations from intended intervention
B3: Bias due to missing outcome data
B4: Bias due to measurement of outcome
B5: Bias due to selection of reported results

Level of Risk:

Low risk

 Some concerns

High risk