

Supplementary Material

Article Title: Bilateral Transcranial Direct Current Stimulation Over the Dorsolateral Prefrontal Cortex Significantly Reduces Relief Craving During Alcohol Withdrawal: A Randomized Sham-Controlled Trial Among Inpatients With Alcohol Dependence Syndrome in Northern India

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LIST OF SUPPLEMENTARY MATERIAL FOR THE ARTICLE

1. **Supplementary Table 1. Supplementary 1. Comparison of Changes in PACS Scores by Severity of Alcohol Dependence (Based on SAD-Q Scores) in Active tDCS Group (N=24) and Sham tDCS Group (N=24)**

Supplementary 1. Comparison of Changes in PACS Scores by Severity of Alcohol Dependence (Based on SAD-Q Scores) in Active tDCS Group (N=24) and Sham tDCS Group (N=24)

Severity SADQ	Active group			Sham group		
	N	Change in PACS score	<i>P</i> value	N	Change in PACS score	<i>P</i> value
Mild- moderate	14	14.5±2.41	.508	13	8.31±3.84	.122
Severe	10	13.7±3.42		11	5.64±4.30	

Abbreviations: PACS = Penn Alcohol Craving Scale, SAD-Q = Severity of Alcohol Dependence Questionnaire, tDCS = transcranial direct current stimulation.