

## ALS SESSION

13:10-14:50	ALS	HALL C
Chairs	Ervin Jancic, Croatia; Stanislav Sutovsky, Slovakia	
13:10-14:00	Physiological stress, as derived from smoking and extreme exercise is a risk factor for Amyotrophic Lateral Sclerosis (ALS)	
	Capsule: Extreme physical activity and smoking have been linked to an increased risk of developing ALS. Physiological stress, when ongoing, extreme or	
	uncontrolled, may thus result in neurodegeneration, particularly with ALS	
13:10-13:20	Moderator: Pamela Shaw, UK	
	Introduction and Pre-Debate Voting	
13:20-13:35	Yes: <u>Amir Dori</u> , Israel	
13:35-13:50	No: <b>Osman Sinanovic</b> , Bosnia and Herzegovina	
13:50-14:00	Discussion, Rebuttals and Post-Debate Voting	
14:00-14:50	For neuroprotection in ALS - targetted therapies represent a better approach than therapeutic cocktails	
	Capsule: Function of the nervous system is largely dependent on energy supply, provided by oxygen, glucose and lipids. Interventions can target such	
	less specific factors (and others), but can also interfere with specific factors, such as disease-causing genes. Recently,	specific treatment strategies –
	represented by tofersen and nusinersen – were shown to be extremely successful, should these or non-specific cockta	ils be preferred?
14:00-14:10	Moderator: Peter Jenner, UK	
	Introduction and Pre-Debate Voting	
14:10-14:25	Yes: <b>Pamela Shaw</b> , UK	
14:25-14:40	No: <u>Albert Ludolph</u> , Germany	



ALS SESSION

14:40-14:50

Discussion, Rebuttals and Post-Debate Voting