A	B	C	D	E	F	G	H	I
Category	Manuscript /	Journal/Conferen	Submission ID	Venue /	Current Status	Key Date /	Keywords	Abstract
High-Stakes AI	The Guardian	Journal	NATMACHINT	*Nature Machine*	Editorial	Jan 12 (Tracking		Current ethical alignment in artificial intelligence (AI) frequently relies on rigid constraint-based logic that fails to account for the dynamic socio-biological signals of
High-Stakes AI	Quantifying	Conference	(MD5:	IJCAI-ECAI			AI for Good Track	In high-stress, high-authority environments such as
	Tactical	Conference		ASC 2026		Deadline: March		
	Late position	Conference		ICAART 2026				
	The Command	Journal		Journal of			Tactical Submissiveness	Traditional policing paradigms frequently prioritize "Command Presence"—a dominance-based posture intended to establish immediate control. However,
Social Robotics	The Sovereign	Conference		*RSS 2026*	Received	Jan 12 (Sub.	Biological HRI,	Current Social Human-Robot Interaction (HRI) models predominantly rely on \textbf{Static Compliance}, where success is measured by the user's ability to adhere
HRI / Pervasive	The Sovereign	Journal		*IEEE Pervasive*	Under Review	Jan 16 (Update)		This paper advocates for a fundamental transition in
Human-Robot	Mechanical	Conference	492850 ID: 3	*IEEE RO-MAN*	Under Review	Aug 24-28	Tactical Submissiveness,	This paper investigates the mechanical elicitation of prosocial behavior in human-robot interaction (HRI) through the experimental framework of the "Politeness
AI Ethics	Bias	Conference		*ACM FAccT*	Submitted	Jan 4 (Sub. Date)	Bias Rehabilitation, Tactical	The deployment of gendered AI agents has historically reinforced harmful stereotypes through the "Service Aesthetic," where submissive behavior is coded as a
Affective Comp.	The Honest	Journal		*IEEE Trans.*	Submitted	Jan 15 (Sub.	Acoustic morphology,	Affective computing often struggles with the dynamic, socio-biological signals required for reliable human-agent de-escalation. This paper presents a technical
Ethics	Tactical	Journal		*Science &*	Peer Review	Jan 14 (Update)		This paper presents a novel framework for "Tactical Submissiveness" in affective computing, transposing socially coded gendered signals into functional, high-
	Tactical	Conference		*International*			Social Robotics, Tactical	This research challenges the traditional "Service Aesthetic" of social robotics—characterized by the UNESCO-critiqued proliferation of gendered subservience—by
Neuro-Inclusion	The Insular	Journal	PNE-S-26-00216-	*Psychoneuroendo*	With Editor	Jan 13 (Update)	Inhibitory Learning; Nature	Achieving the "Race to Zero 2030" requires a shift from high-variance organic resources to low-variance synthetic precursors. This paper introduces the Theory of
Social Robotics	The Sovereign	Conference	5	*ARSO 2026*	Received	Jan 22 (Deadline)	Social Robotics, Neuro-	This paper proposes a paradigm shift in the social impact of pervasive Human-Robot Interaction (HRI), moving from a "Medical Model"—defined by behavioral
Education / AI	Beyond the "Yes-	Journal		*Postdigital*	Technical Checks	Jan 18 (Update)	Post-Digital Education,	In the post-digital landscape, the synthesis of human intelligence and Large Language
Neuro-Inclusion	Structural	Journal		*BMC Psychology*	Technical Checks	Jan 18 (Update)	Structural Proxy Theory	Background: Traditional psychological and academic mentorship models often rely on explicit, high-stakes interpersonal interaction, which can impose a significant
Disability	Cognitive	Journal		*Cdn. Journal of*	Correction	Jan 18 (Jay		As AI integration accelerates in public education, the tension between data-driven support and student privacy has reached a critical juncture8. This session presents a
	The Legal	Journal		*Curriculum*			Data Sovereignty, Sovereign	This inquiry examines the socio-political implications of deploying Large Language
	Yes, Sir!	Journal		*Behavior*				Examines implicit biases of intelligence and authority through the lens of an "Apprenticeship Model" of interaction.
	Large Language	Conference		*4th Global Conf.*	Accepted	Aug 21-23, 2026		
	"Yes, Sir!	Conference	FORA-12-18-	ICHRVSJ-26	Accepted	Mar 11-12, 2026		
	Ideal for your	Conference		Global		March 26, 2026	Montreal, QC	
	"Schools Must	Conference		Canadian Autism		April 13-16, 2026	Ottawa, ON	
	A "Not Your	Conference		Upper Bound AI		May 19-22, 2026	Edmonton, AB	
	Canada's premier	Conference		ALL IN 2026		Sept 16-17, 2026	Montreal, QC	
	High-resolution	Conference		Future Festival		Sept 29 - Oct 1, 2026	Toronto, ON	
	A perfect match	Journal		Journal of				
	This journal	Journal		Autism in				
		Conference		Google AI for		Vector Institute in	Toronto	
	The NSIR: A	Conference		HRI 2026			Neurodiversity, Consumer	
	The Neuroqueer	Conference		HRI 2026			Inter-Domain Synthesis of	
	Acoustic			SAS 2026				
	Are You F*$king	Conference	40	CanadianAI2026 -				There is a need for diverse and inclusive speech datasets (Abbo et al., 2025; Ganguli et al., 2022; 2023). Recent calls from UNESCO regarding concerns for