2nd ROVERETO WORKSHOP ON COGNITION AND EVOLUTION: Poster Assignments

Please take note that all posters of both sessions should be put up at the beginning of the workshop (i.e. Friday morning) and taken down at the end (i.e. Saturday evening). Please refer to Board# number for the position of your poster board. Authors of odd numbered posters are expected to be present at their posters during the entire "Friday June 18th; from 3 to 5 pm" time; and authors of even numbered posters for the entire "Saturday June 19th, from 3 to 5 pm" time. Authors may be present both days if desired.

Friday June 18th; from 3 to 5 pm

Board#	Authors	Title
1	Siffredi, FG	Studies on language attrition: phraseology, a particular linguistic field
3	Mattarello T, Di Gangi V, Chiarelli A, Merla A, Farroni T	The emergence of the understanding of an intentional action: a NIRS study with newborns
5	Lee SA, Spelke E, Vallortigara G	Spontaneous reorientation behavior in chicks: Evidence for evolutionary continuity across distantly related species
7	Gerson S	Physical Alignment of Familiar and Novel Actions Facilitates Infants' Understanding of New Actions
9	Chiandetti C, Vallortigara G	Chicks like consonant music
11	Miura M, Matsushima T	Imprinting induces predisposed preference to biological motion in newly-hatched domestic chicks
13	Regolin L, Mascalzoni E, Simion F, Vallortigara G	Early sensitivity to causal agency
15	Gweon H, Schulz LE	Is it me or the world? 16-month-olds distinguish competing hypotheses about the cause of failed interventions
17	Racca A, Guo K, Meints K, Mills D	Sensitivity to each others' emotion: gaze bias in responding to facial expressions in both domestic dogs and children
19	Frasnelli E, Ruga V, Rigosi E, Anfora G, Trona F, Vallortigara G	Behavioural and electrophysiological left-right asymmetries in the primitively eusocial bumble bees, <i>Bombus spp</i>
21	Di Giorgio E, Turati C, Altoè G, Simion F	The nature of the distractors influences the performance on visual search task for faces: an eye tracking study with adults and 3-month-old infants
23	Hribar A, Call J	Where is the grape hidden: underneath the left cup or underneath the cup at the table's edge?
25	Fontanari L, Siliprandi B	Individuation of Ordinal Position (From Left To Right) by Pre-School Children
27	Bulf H, Johnson S, Valenza E	Visual statistical learning in the newborn baby
29	Cavazzana A, Rosa Salva O, Rugani R, Regolin L, Vallortigara G	Are chicks sensitive to the Ebbinghaus illusion?
31	Piffer L, Agrillo C, Butterworth B, Bisazza A	Evidence of similar non verbal numerical systems in humans and basal vertebrates
33	Agrillo C, Piffer L, Costanzo LAA, Bisazza A	Discrete versus continuous variables in quantity discrimination by fish
35	Fistarol L, Pescetta M, Spiezio C, Prato Previde E	Do chimpanzees acquire tool-use by observing conspecific?

2nd ROVERETO WORKSHOP ON COGNITION AND EVOLUTION: Poster Assignments

Saturday June 19th; from 3 to 5 pm

Board#	Authors	Title
2	Sovrano, VA	Visual interpolation in fish vision
4	Adornetti I	Executive functions and the origins of language
6	Kelly D	Lateralization of Spatial Information by the Clark's Nutcracker
8	Rosa Salva O, Orso V, Scardellato G, Regolin L, Vallortigara G	Effects of contrast polarity reversal in newborn chicks' face preferences
10	Di Gangi V, Bisconti S, Mattarello T, Bianchini C, Pezzotti S,	Origins and Development of the Goal Directed Actions' Understanding : A "pilot" study on
	Farroni T	newborns and six-months-old infants
12	Chiandetti C, Vallortigara G	Space- vs. Viewer-movement disorientation: chicks' abilities to get their bearing
14	Muentener P, Bonawitz E, Horowitz A, Schulz L	From prediction to expectations of contact causality: Dispositional agency and causal language
		facilitate toddler's causal representations
16	Labadi B, Horvath D, Leipold A	Geometry, features and reorientation in toddlers
18	Haase A, Rigosi E, Trona F, Frasnelli E, Vinegoni C, Anfora G,	Two-Photon Microscopy of the Honeybee Brain: An Enhanced Glance at the Primary Centres of
	Vallortigara G, Antolini R	Odour Processing
20	Rigosi E, Anfora G, E Frasnelli E, Trona F, Vallortigara G	Population and individual-level asymmetries in species of bee with different social structures
22	Ferretti F, Cosentino E	Narrative origins of language and the Triadic System of Grounding and Projection
24	Bertelè M, Fistarol L, Pagani S, Fornalè F, Spiezio C	Colour preference in three species of primates: a possible evolution of colour vision
26	Bonati B, Csermely D	Visual lateralization in exploratory and predatory behaviour in the <i>Podarcis muralis</i> lizard
28	Quaresmini C, Spiezio C, Forrester Sebestyen G, Vallortigara G	Could animate and inanimate objects influence handedness in a group of captive chimpanzees
		(Pan troglodytes)?
30	Marin MH	Cognitive inflexibility
32	Fontanari L, Bellomo E, Rugani R, Regolin L, Vallortigara G	Object Individuation in Chicks: Use of Property/Kind Information
34	Sperotto RG, Ciaramelli E , Di Pellegrino G	Frontal Lobe Lesion Reduces Interpersonal Disgust
36	Pecchia T	View-based strategy for reorientation by geometry in a vertebrate species