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Honors and Awards

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Research Articles

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Anzellotti, S., # Young, . . . \$2020(. ; he Ac=uisition of e"son 4no ' le%ge. Annual Review of Psychology, 71, 6<>86>4.

Anzellotti, S., Houlihan, S. *, . : i, u" % 7", S., # Sa-e, 5. \$20<? (. : e&e"aging facial e- /"essions an% conte-tual info" . ation to in&estigate o/a=ue "e/"esentations of e . otions. Emotion.

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Computational Biology

Anzellotti, S., 4 lie . ann, *, ., 7aco,), 3., # Sa-e, 5. \$20<7 (. *i"ecte% net ' o! %isco&e") ' ith %)na . ic net ' o! . o%elling. Neuropsychologia, ??, <8<<.

Anzellotti, S., # Ca" a . azza, A. \$20<7 (. Multi . o%al "e/"esentations of /e"son i%entit) in%i&i%uate% ' ith fM56. Cortex, @?, @58?7.

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Review Articles

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- Trends in cognitive sciences, 22\$>(, 25@826?.

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Stefano Anzellotti

CV

Proceedings of the National Academy of Sciences 2008

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Annual Review of Neuroscience 2009

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Professional Experience

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Current research support

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