

Curriculum Vitae

EDUCATION

2014 – 2017 MS in Psychology and Cognitive Neuroscience

East China Normal University,
Score: 82.8

2010 – 2014 BS in Fundamental Psychology

South China Normal University
GPA: 3.45

PUBLICATIONS

Geng, S., Molinaro, N., Timofeeva, P., Quiñones, I., Carreiras, M. & Amoruso, L. (*in press*).
Oscillatory dynamics underlying noun and verb production in highly proficient bilinguals.
Scientific Reports.

Amoruso, L., **Geng, S.**, Molinaro, N., Timofeeva, P., Gisbert-Muñoz, S., Gil-Robles, S., Pomposo, I.,
Quiñones, I., & Carreiras, M. (2020). Oscillatory and structural signatures of language plasticity
in brain tumor patients: A longitudinal study. *Human Brain Mapping, December*, 0–17.
<https://doi.org/10.1002/hbm.25328>

Gisbert-Muñoz, S., Quiñones, I., Amoruso, L., Timofeeva, P., **Geng, S.**, Boudelaa, S., Pomposo, I.,
Gil-Robles, S., & Carreiras, M. (2020). MULTIMAP: Multilingual picture naming test for
mapping eloquent areas during awake surgeries. *Behavior Research Methods, September*.
<https://doi.org/10.3758/s13428-020-01467-4>

Zhang, M., Tan, X., Shen, L., Wang, A., Geng, S., & Chen, Q. (2014). Interaction between allocentric
and egocentric reference frames in deaf and hearing populations. *Neuropsychologia, 54*(1), 68–
76. <https://doi.org/10.1016/j.neuropsychologia.2013.12.015>

张洁婷, 张敏强, & 耿爽. (2012). 心理学研究中潜变量空间的特性探讨. *心理学探新, 5*.

CONFERENCES

Geng, S., Molinaro, N., Carreiras, M., and Amoruso, L. “Noun and verb processing in the bilingual
brain: An MEG study”. Poster presentation at the 13th Cognitive Neuroscience Society annual meeting
(CNS, 2020) Virtual conference.

Geng, S., Amoruso, L., Molinaro, N., & Carreiras, M. (2019). Spatio-temporal dynamics of noun and
verb naming in early bilinguals. Poster presentation at the Eleventh Annual Meeting of the Society for
the Neurobiology of Language (SNL 2019), Helsinki, Finland.

Geng, S., Amoruso, L., Timofeeva, P., Gil Robles, S., Pomposo, I., Molinaro, N., & Carreiras, M. (2018). Oscillatory dynamics during lexico-semantic retrieval: Evidence for neuroplasticity of language in patients with left-hemisphere temporal tumors. Poster presentation at 10th Anniversary of the Society for the Neurobiology of Language (SNL 2018), Québec, Canada.

Geng, S., Qi, S., Shuai, W., Xing, T., Qing, C. (2017), Sequece processing and language lateralization. Poster presentation at Annual Meeting of the Cognitive Neuroscience Society, 2017, San Francciso, CA

Lily, T., **Geng, S.**, Huang, Y, C., Miao, M, Z., Qing, C. (2016) ,Cortical tracking of hierarchical linguistic structures during visual processing of the first and second language. Poster presentation at International Conference on the Processing of East Asian Languages (ICPEAL), Guangzhou

INTERNSHIPS

2017.6-2017.9

User Experience Intern, Lenovo (Shanghai) limited.

2014.6-2014.9

Management Consultant Intern, Keylogic Consulting Group

2013.9-2013.11

Guangzhou Wuyang Middle School Psychology Teacher and Class Advisor

PRACTICUM AND EXTRACURRICULAR ACTIVITIES

Psychology Group Counselor (leader) – Dongguan No.1 Senior High School
Counseling Assistant – Guangzhou Electronic Technician College Psychology
Counseling Assistant– Guangzhou Xiguan Foreign Language School Psychology
Psychology Group Trainer – Guangdong Vocational College of Posts and Telecom
Psychology Group Counselor– Guangdong Overseas Chinese Vocational Technical School

COLLEGE AWARDS

Aug 2016 First prize in the 24th “Great Summer Cup” Student Extracurricular Academic Science and Technology Contest, East China Normal University (“Brain synchronization of speaker and listener in L1 and L2”)

Aug 2015 First prize in the 23rd “Great Summer Cup” Student Extracurricular Academic Science and Technology Contest, East China Normal University (“Exploration of visual working memory representation and working memory statement in EEG oscillatory activity”)

2013-2014 Student Innovation Award, South China Normal University

2011-2012 Third prize in the 3rd "Calligraphy Competition", South China Normal University