

## 外国語教育メディア学会関西支部

### 第 13 次 基礎理論研究部会 第 6 回 例会開催のご案内

部 会 長 金澤 佑 (大阪大学)  
顧 問 門田 修平 (関西学院大学 名誉教授)

For further information in English, please click on the link below:

<https://let-kansai-fmt-sig.blogspot.jp>

◆ 日時 : 2025年3月31日（月）例会 : 1:30PM-4:40PM

\* 時間厳守でお願い致します。

◆ 場所 : 中央大学多摩キャンパス 2号館4階研究所会議室1及びオンライン会議システム(Zoom)によるハイブリッド形式です。オンライン参加と当日の懇親会参加には、下記「参加希望フォーム」へのご回答が必要です。

参加希望フォーム : <https://forms.gle/RNqzfG8AMGFwmsqA6>

◆ 内容 :

Presentation #1 (in English)

Three Hypotheses on Micro-Level Emotions in Foreign Language Retention

by Dr. Yu Kanazawa, PhD 金澤 佑

The University of Osaka / Osaka University, Japan 大阪大学 (日本)

Presentation #2 (in English)

Emotions for Immersive Foreign Language Learning: Brain-Based Pedagogy and the Apple Tree Model

by PaedDr. Jana Kamenická, PhD. ヤナ・カメンツカ

Jan Evangelista Purkyně University, Czechia ヤン・エヴァンゲリスト・ブルキニエ大学 (チェコ)

中央大学 人文科学研究所 主催 (ことはのまなび工房、外国語教育メディア学会関西支部基礎理論研究部会、科研費JP22K00806 共催)

LET-FMT-SIG: Fundamental Theory SIG  
Kansai Chapter of the Japan Association for Language Education & Technology

**Public Lectures at Chuo University  
Institute of Cultural Sciences  
& LET-FMT-SIG Emotion Day №4**

Event Host: Professor Shigenori Wakabayashi (Chuo University) 若林 茂則 先生 (中央大学)

① Three Hypotheses on Micro-Level Emotions  
in Foreign Language Retention 外国語学習  
by Dr. Yu Kanazawa, PhD 金澤 佑  
Osaka University (The University of Osaka), Japan 大阪大学 感情

② Emotions for Immersive Foreign Language Learning:  
Brain-Based Pedagogy and the Apple Tree Model 脳  
by PaedDr. Jana Kamenická, PhD. ヤナ・カメンツカ  
Jan Evangelista Purkyně University, Czechia ヤン・エヴァンゲリスト・ブルキニエ大学

Monday, March 31<sup>st</sup>, 2025, 1:30PM-4:40PM (JST)  
Participation: Free 参加費無料 / Venue: Building 2, 4<sup>th</sup> Floor,  
Meeting Room 1, Chuo University Tama Campus, Tokyo 中央大学  
多摩キャンパス2号館4階研究所会議室1 & Hybrid (Zoom)

More information on  
<https://www.chuo-u.ac.jp/research/institutes/culturalscience/>  
<http://let-kansai-fmt-sig.blogspot.com/>  
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※これまで読んできた文献

[午後]

- 2014.11. (書籍)
- 2014.12. Shin, D., & Nation, P. (2008). Beyond single words: The most frequent collocations in spoken English. *ELT Journal*, 62 (4), 339–348.
- 2015.01. Ellis, N. C., Simpson-Vlach, R., & Maynard, C. (2008). Formulaic language in native and second language speakers: Psycholinguistics, corpus linguistics, and TESOL. *TESOL Quarterly*, 42 (3), 375–396.
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- 2015.11. Lin, P. M. S. (2010). The phonology of formulaic sequences: A review. In D. Wood (Ed.), *Perspectives on formulaic language: Acquisition and communication* (pp. 174–193). London: Continuum.
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- 2016.02. (実施せず)
- 2016.03. (実施せず)
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- 2016.07. Barcroft, J. (2015). Specificity in type of processing and learning: The TOPRA model. In *Lexical input processing and vocabulary learning* (pp. 57–68). Amsterdam: John Benjamins Publishing Company.
- 2016.10. Barcroft, J. (2015). Effects of output with and without access to meaning. In *Lexical input processing and vocabulary learning* (pp. 93–101). Amsterdam: John Benjamins Publishing Company.
- 2016.11. Barcroft, J. (2015). Effects of acoustically varied input. In *Lexical input processing and vocabulary learning* (pp. 149–162). Amsterdam: John Benjamins Publishing Company.
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- 2017.02. Barcroft, J. (2015). Effects of increased and spaced exposure, *In Lexical input processing and vocabulary learning* (pp. 125–132). Amsterdam: John Benjamins Publishing Company.
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- 2017.10. (実施せず)
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- 2017.12. Barcroft, J. (2015). Summary of theoretical and instructional implications, *In Lexical input processing and vocabulary learning* (pp. 165–172). Amsterdam: John Benjamins Publishing Company.
- Barcroft, J. (2015). Directions for future research, *In Lexical input processing and vocabulary learning* (pp. 173–178). Amsterdam: John Benjamins Publishing Company.
- 2018.01. Barcroft, J. (2015). Summary of theoretical and instructional implications, *In Lexical input processing and vocabulary learning* (pp. 165–172). Amsterdam: John Benjamins Publishing Company. まとめ
- 2018.02. (実施せず)
- 2018.04. Schütze, U. (2017). A New Word, *In Language learning and the brain: Lexical processing in second language acquisition* (pp. 7–24). Cambridge, England: Cambridge University Press.
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- 2019.02. Schütze, U. (2017). Learning and teaching (pp. 152-163), In Language learning and the brain: First and second language acquisition. Cambridge, England: Cambridge University Press.
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- 2021.3. (研究発表 2 件につき輪読は実施せず)
- 2021.5. (研究発表 2 件につき輪読は実施せず)
- 2021.7. (研究発表 2 件につき輪読は実施せず)
- 2021.9. (研究発表 2 件につき輪読は実施せず)
- 2021.11. (研究発表 2 件につき輪読は実施せず)
- 2022.1. (公開講演会開催につき輪読は実施せず)
- 2022.3. (研究発表 2 件につき輪読は実施せず)
- 2022.5. (研究発表 2 件につき輪読は実施せず)
- 2022.7. (研究発表 2 件につき輪読は実施せず)
- 2022.9. (研究発表 2 件につき輪読は実施せず)

- 2022.11 (研究発表 2 件につき輪読は実施せず)
2023. 1 (研究発表 2 件につき輪読は実施せず)
2023. 3 Kanazawa, Y. (2022). Monadic Emotions, Dyadic Emotions, Triadic Emotions: The 1-2-3 Emotion Model (Peircean Kainopythagorean Phaneroscopic Model of Emotion) and the Fundamental Questions to the Emotion-Involved Processing Hypothesis. *Advance*. <https://doi.org/10.31124/advance.20486262.v2>
2023. 5 (研究発表 2 件につき輪読は実施せず)
2023. 8 (研究発表 2 件につき輪読は実施せず)
2023. 9 (研究発表 2 件につき輪読は実施せず)
2023. 11 (研究発表 2 件につき輪読は実施せず)
2024. 2 (公開講演会開催につき輪読は実施せず)
2024. 3 Matsushima, K., Shimizu, S., Kanazawa, Y., & Shirai, T. (2023). Philosophical dialogue in English education: P4C, CLIL, and P4ELT. *Japanese Journal of Philosophical Practice*, 5, 48-59.
- 2024.05 大山廉 (2023) 「学習者的情意と英語の指導法」大瀧綾乃、須田孝司、横田秀樹、若林茂則 [編] 『第二言語習得研究の科学 2 : 言語の指導』 (pp. 145-164) くろしお出版  
金澤佑 (2022) 「高等教育活動におけるディープ・ポジティビティ仮説と認識情動」『感情心理学研究』 30 (Supplement), OS2-09.
- 2024.07 (研究発表 2 件につき輪読は実施せず)
- 2024.09 (研究発表 2 件につき輪読は実施せず)
- 2024.11 (研究発表 2 件につき輪読は実施せず)
- 2025.1 (研究発表 2 件につき輪読は実施せず)

Cf. [午前のプロジェクト会議]

- 2014.11. Martinez, R., & Schmitt, N. (2012). A phrasal expressions list. *Applied Linguistics*, 33 (3), 299–320.
- 2014.12. Conklin, K., & Schmitt, N. (2012). The processing of formulaic language. *Annual Review of Applied Linguistics*, 32, 45–61.
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- 2015.05. (実施せず)
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- 2015.11. 以降は、研究プロジェクト本格化につき午前の部での輪読を実施せず

以上

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