

المعلومات الشخصية	
الاسم: خديجة اللقب: غريبي	
المعلومات المهنية	
الرتبة الأكاديمية: أستاذة محاضرة (قسم ب) التخصص: الإشارة والاتصال شهادة الليسانس: الماستر في الاتصالات والشبكات الدكتوراه في الإشارة والاتصال	Ghribi.khadidja@unv-khenchela.dz
المقالات الأكاديمية المنشورة	
➤ Khadidja Ghribi, Mohamed Djendi, Daoued Berkani, " A wavelet-based forward BSS algorithm for acoustic noise reduction and speech enhancement", Applied Acoustics Journal,2016, Vol 105. pp 55-66. ➤ Khadidja Ghribi, Mohamed Djendi, Daoued Berkani, " Thresholding wavelet-based forward BSS algorithm for speech enhancement and complexity reduction ", IEEE ; Algiers, Algeria, 25-26 April 2018, pages 1-6. Khadidja Ghribi, Mohamed Djendi, Daoued Berkani, "A wavelet-NLMS algorithm implemented in FBSS for acoustic noise reduction and speech enhancement" IEEE, Algiers, Algeria, 25-26 April 2018, pages 1-5. ➤ Bouchakour, L., Meziani, F., Latrache, H., Ghribi, K., & Yahiaoui, M. (2021, September). Printed Arabic Characters Recognition Using Combined Features and CNN classifier. In 2021 International Conference on Recent Advances in Mathematics and Informatics (ICRAMI) (pp. 1-5). IEEE. ➤ KHADIDJA, Ghribi, LALLOUANI, Bouchakour, FARIZA, Meziani, et al. Unsupervised feature learning of Noisy Arabic Characters using wavelet packet transform based SRBM. In : 2021 International Conference on Information Systems and Advanced Technologies (ICISAT). IEEE, 2021. p. 1-4. ➤ MEZIANI, Fariza, BOUCHAKOUR, Lallouani, GHRIBI, Khadidja, et al. Arabic Handwritten Text to Line Segmentation. In : 2021 International Conference on Information Systems and Advanced Technologies (ICISAT). IEEE, 2021. p. 1-5. ➤ Latrache, H., Meziani, F., Bouchakour, L., Ghribi, K., & Yahiaoui, M. (2021, December). A New Binarization Method For Degraded Printed Document Images. In 2021 International Conference on Information Systems and Advanced Technologies (ICISAT) (pp. 1-4). IEEE. Amrouche, A., Bentrchia, Y., Hezil, N., Abed, A., Boubakeur, K. N., & Ghribi, K. (2022, November). Detection and localization of arabic text in natural scene images. In 2022 First International Conference on Computer Communications and Intelligent Systems (I3CIS) (pp. 72-76). IEEE.	https://scholar.google.com/citations?user=6bd4cEoAAA https://www.researchgate.net/profile/Ghribi-Khadidja

