

1. T. T. Nam and D. N. Yen (2015), "The finiteness of Coassociated primes of generalized local homology modules", *Mathematical Notes*, 97 (5), 738-744.
2. Do Ngoc Yen, Tran Tuan Nam (2018), "Ideal co-transforms and local homology with respect to a pair of ideals", *Journal of Science - Ho Chi Minh city university of Education*, 15 (9), 104-102.
3. Yen Ngoc Do, Tri Minh Nguyen and Nam Tuan Tran (2020), "Some finiteness results for co-associated prime of generalized local homology modules and applications", *J. Korean Math. Soc.*, 57, 1061-1078.
4. Tran Tuan Nam, Do Ngoc Yen and Nguyen Minh Tri (2021), "Formal local homology", *Colloquium Mathematicum*, 163, 267-284.
5. Hiroki Matsui, Tran Tuan Nam, Ryo Takahashi, Nguyen Minh Tri and Do Ngoc Yen (2021), "Cohomological dimensions of Specialization-closed subsets and subcategories of modules", *Proceedings of the American Mathematical Society*, 149 (2), 481-496.
6. Tran Tuan Nam and Do Ngoc Yen (2021), "The Artinianess and $(,)_J$ -stable of local homology module with respect to a pair of ideals", *Journal of Science - Ho Chi Minh city university of Education*, 18 (9), 1596-1602.