

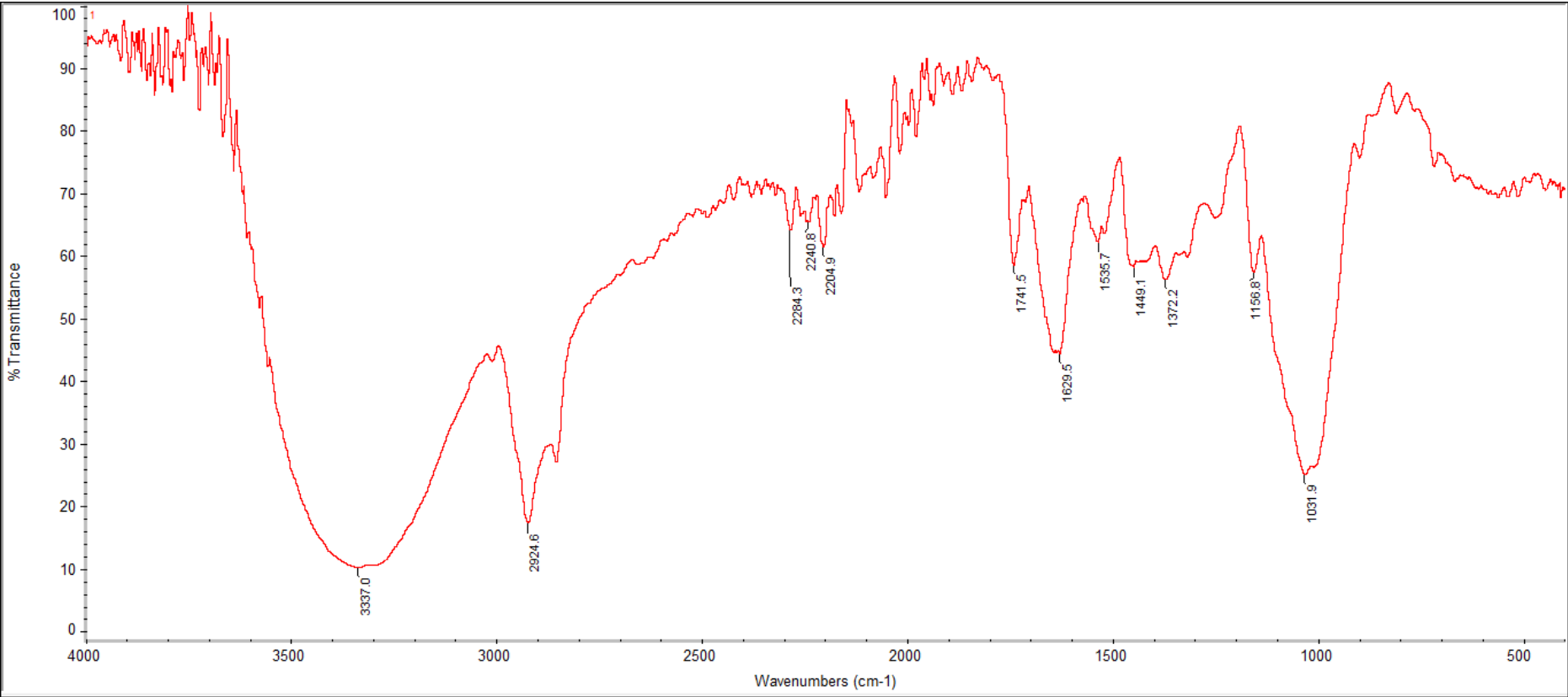
The Supplementary data for:

Margetić, A., Stojanović, S., Ristović, M., & Vujčić, Z. M. (2021). Fungal oxidative and hydrolyzing enzymes as designers in the biological production of dietary fibers from triticale. *LWT - Food Science and Technology*, Elsevier., 145, 111291. <https://doi.org/10.1016/j.lwt.2021.111291>



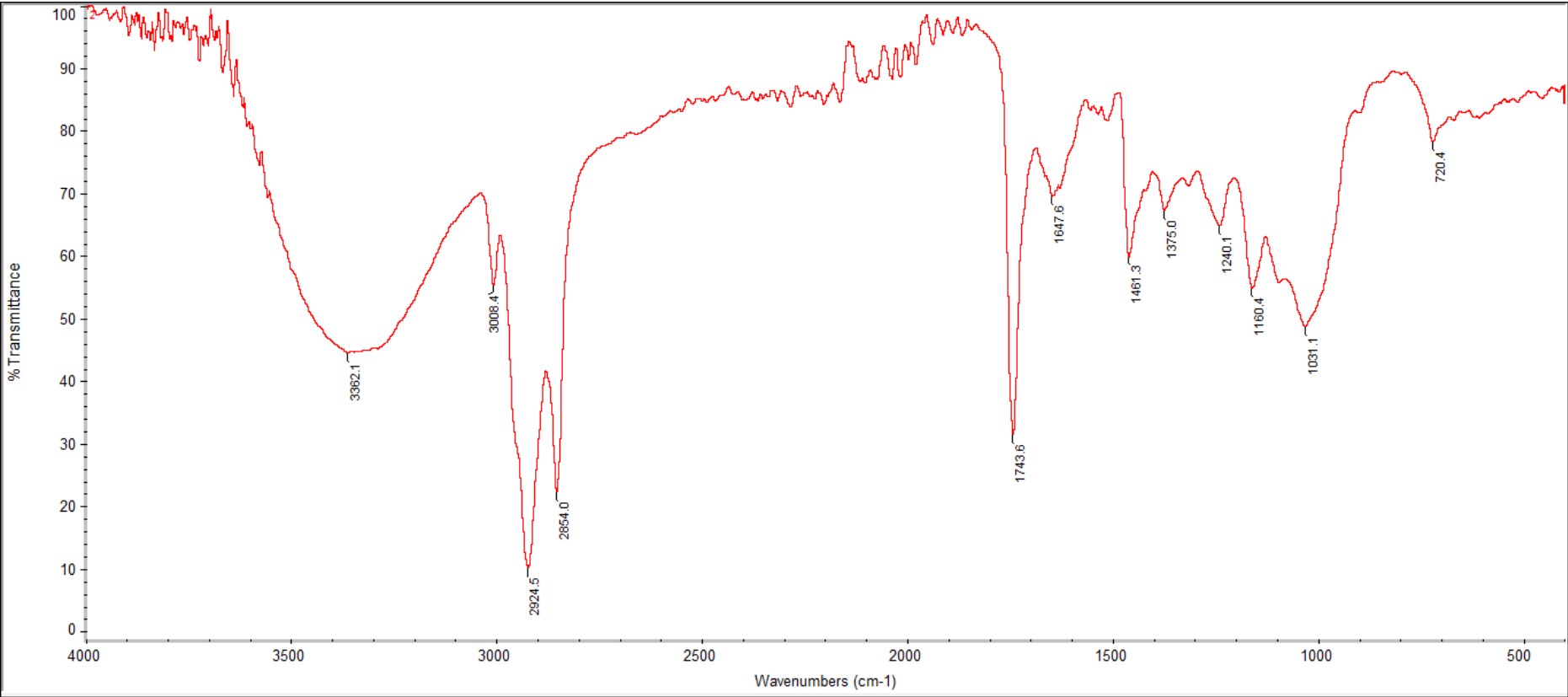
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FTIR spectra of IDFT treatment with fungal enzymatic complex



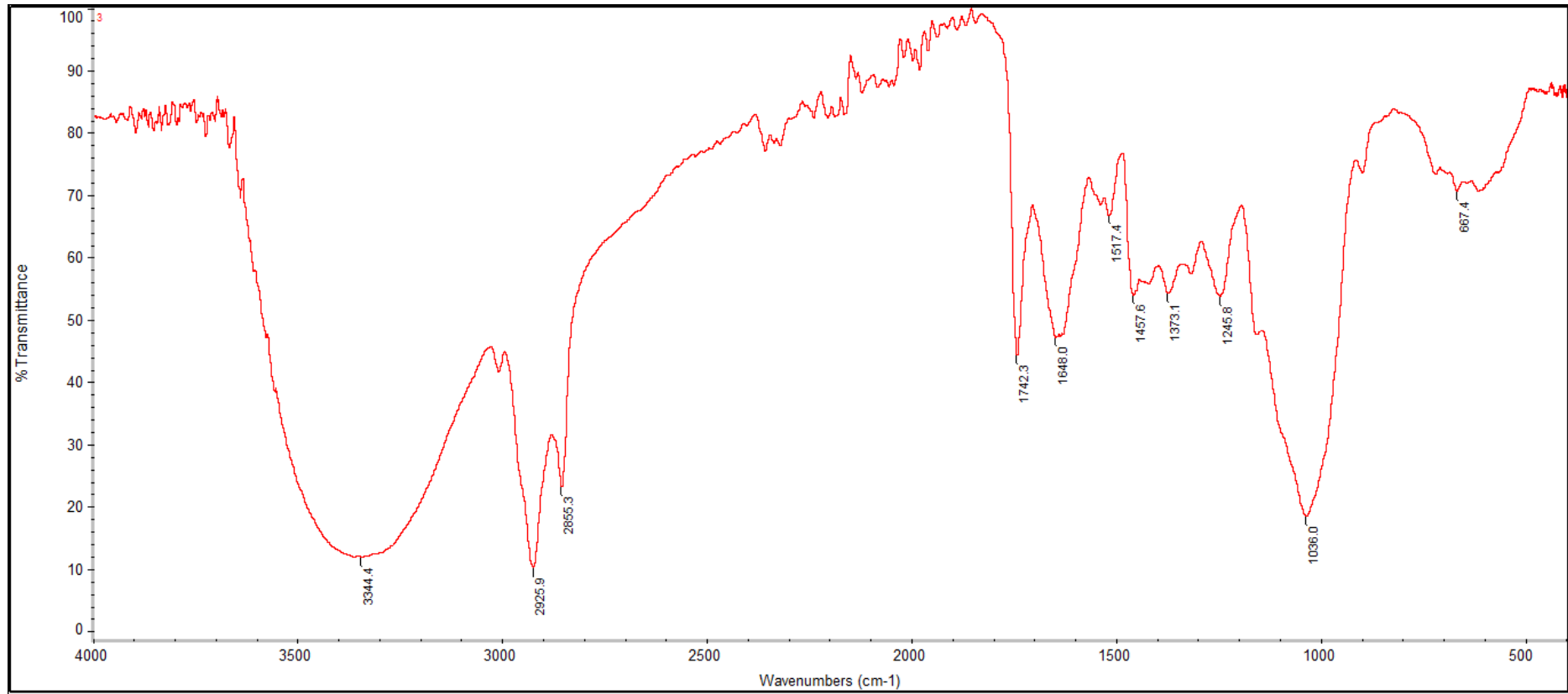
IDFT 1 treated by *T. versicolor*

FTIR spectra of IDFT treatment with fungal enzymatic complex



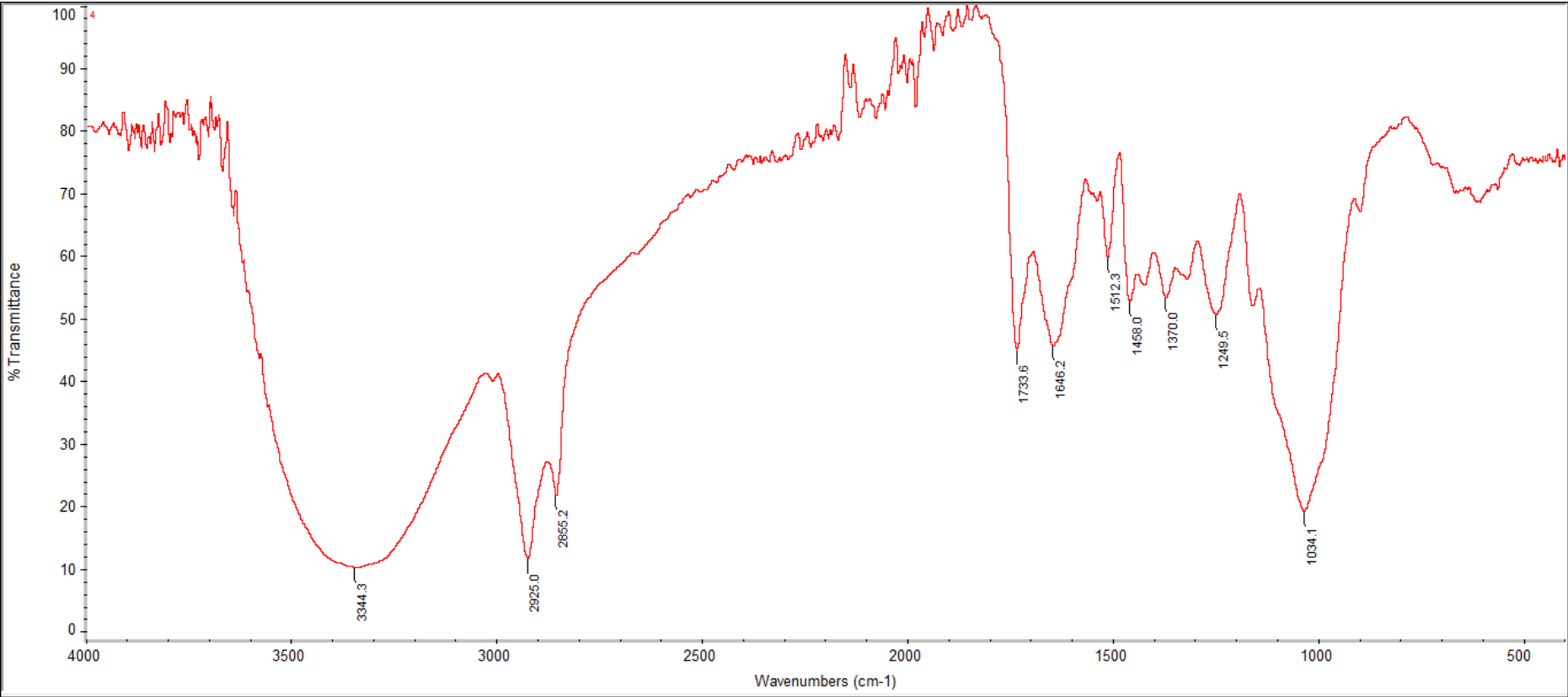
IDFT 2 treated by *Aspergillus* sp 4

FTIR spectra of IDFT treatment with fungal enzymatic complex



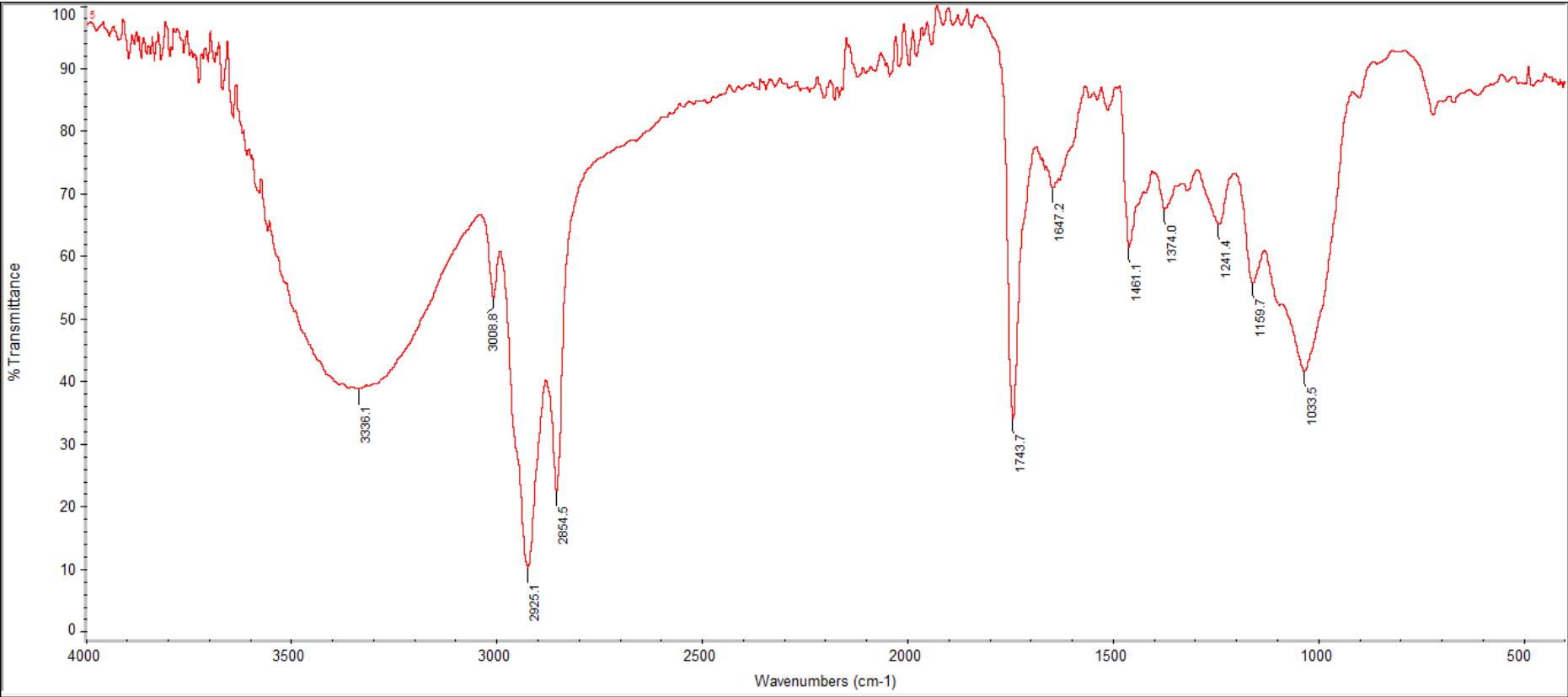
IDFT 3 treated by *Trichoderma* sp 1

FTIR spectra of IDFT treatment with fungal enzymatic complex



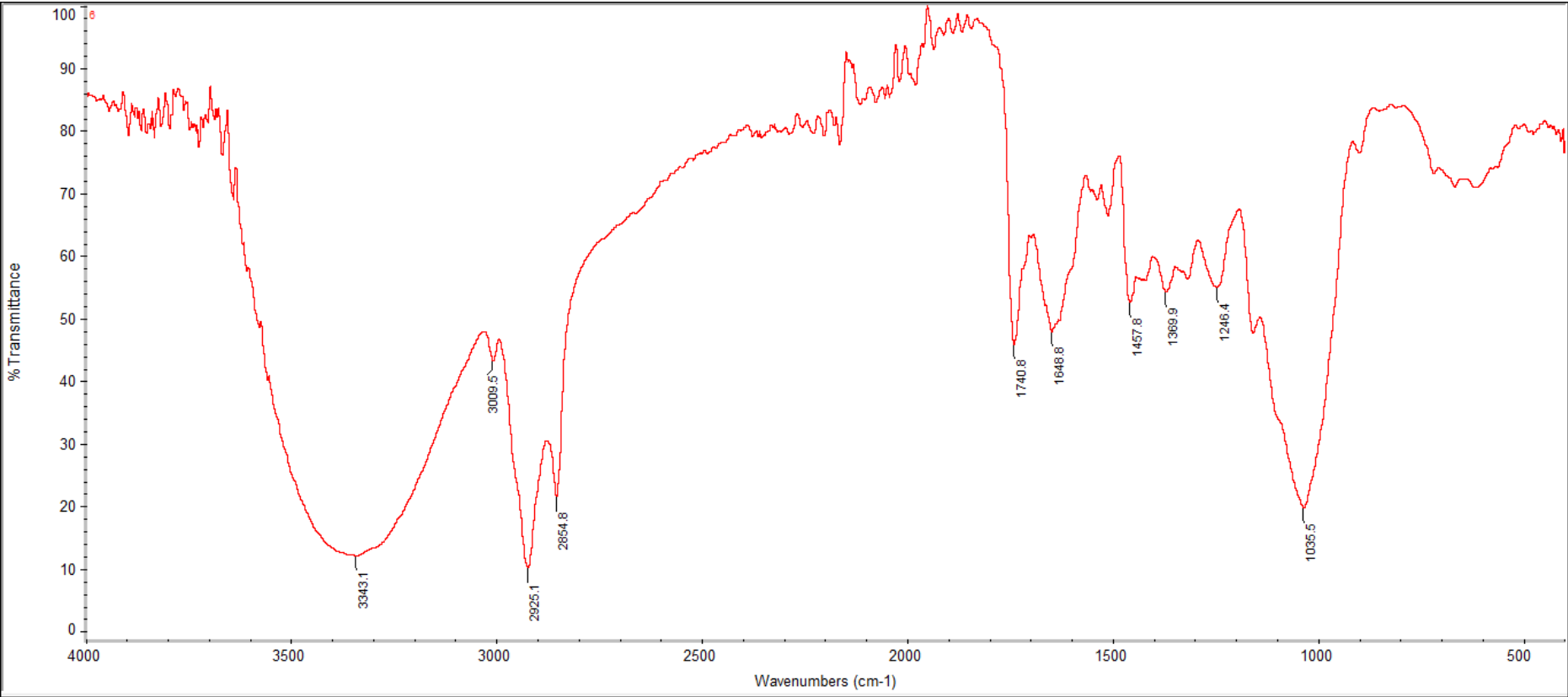
IDFT 4 treated by *Aspergillus* sp 28

FTIR spectra of IDFT treatment with fungal enzymatic complex



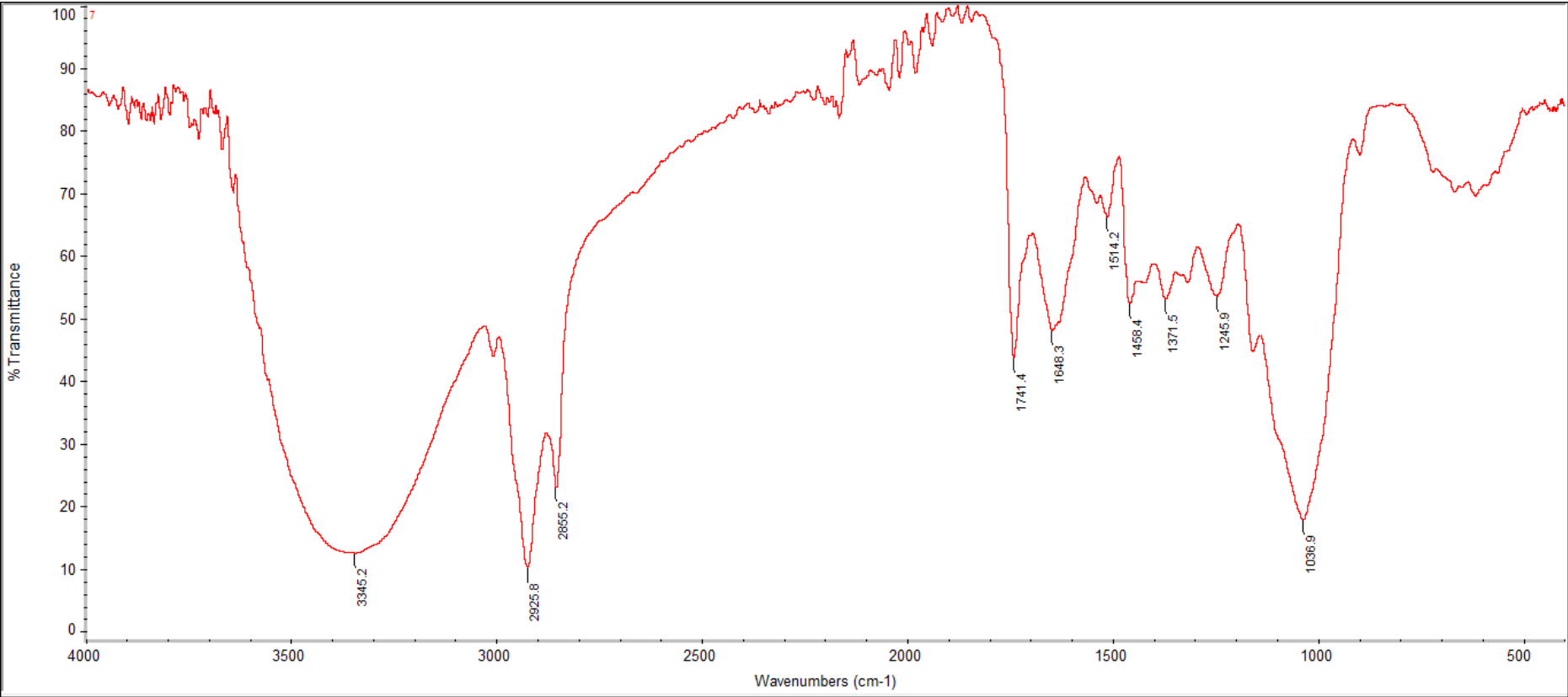
IDFT 5 successive treated by *T. versicolor* and *Aspergillus* sp 4

FTIR spectra of IDFT treatment with fungal enzymatic complex



IDFT 6 successive treated by *T. versicolor* and *Trichoderma* sp 1

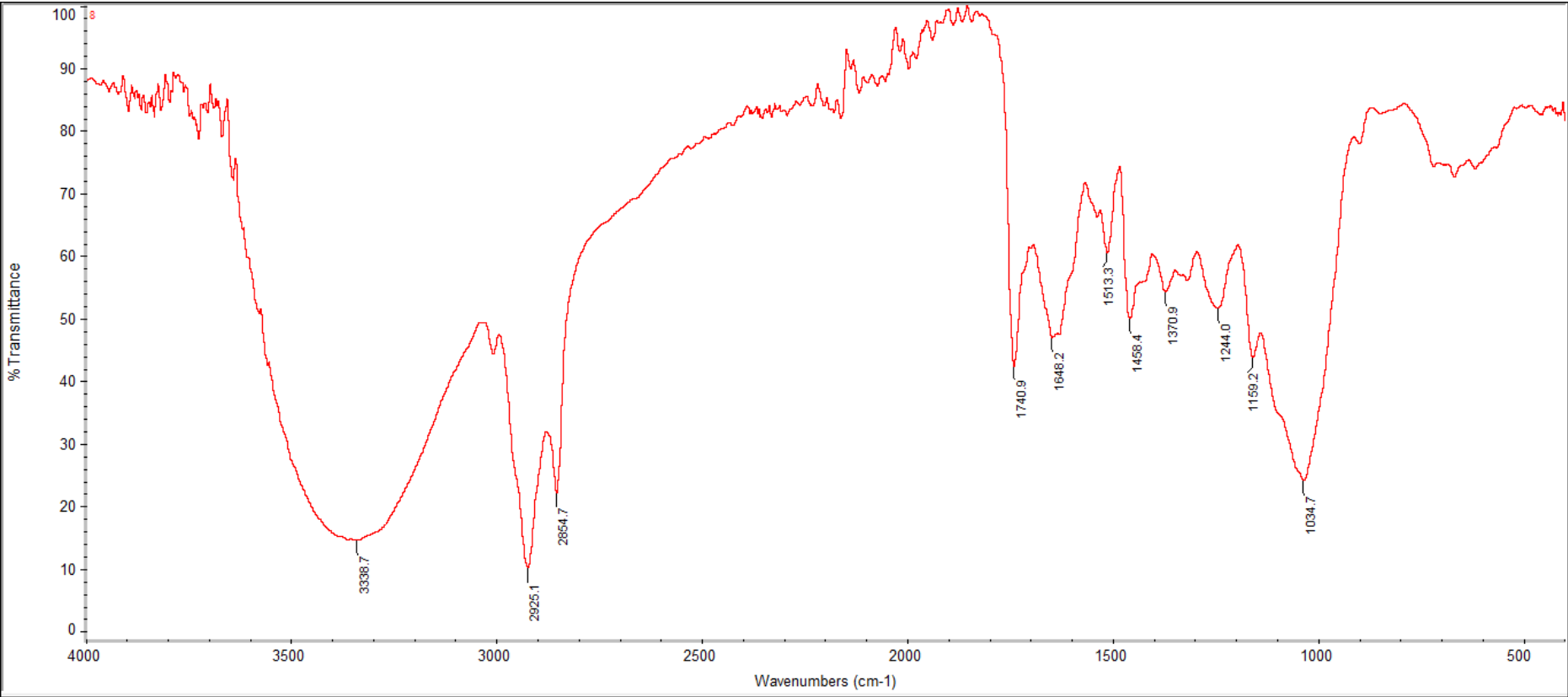
FTIR spectra of IDFT treatment with fungal enzymatic complex



IDFT 7 successive treated by *T. versicolor* and *Aspergillus* sp 28

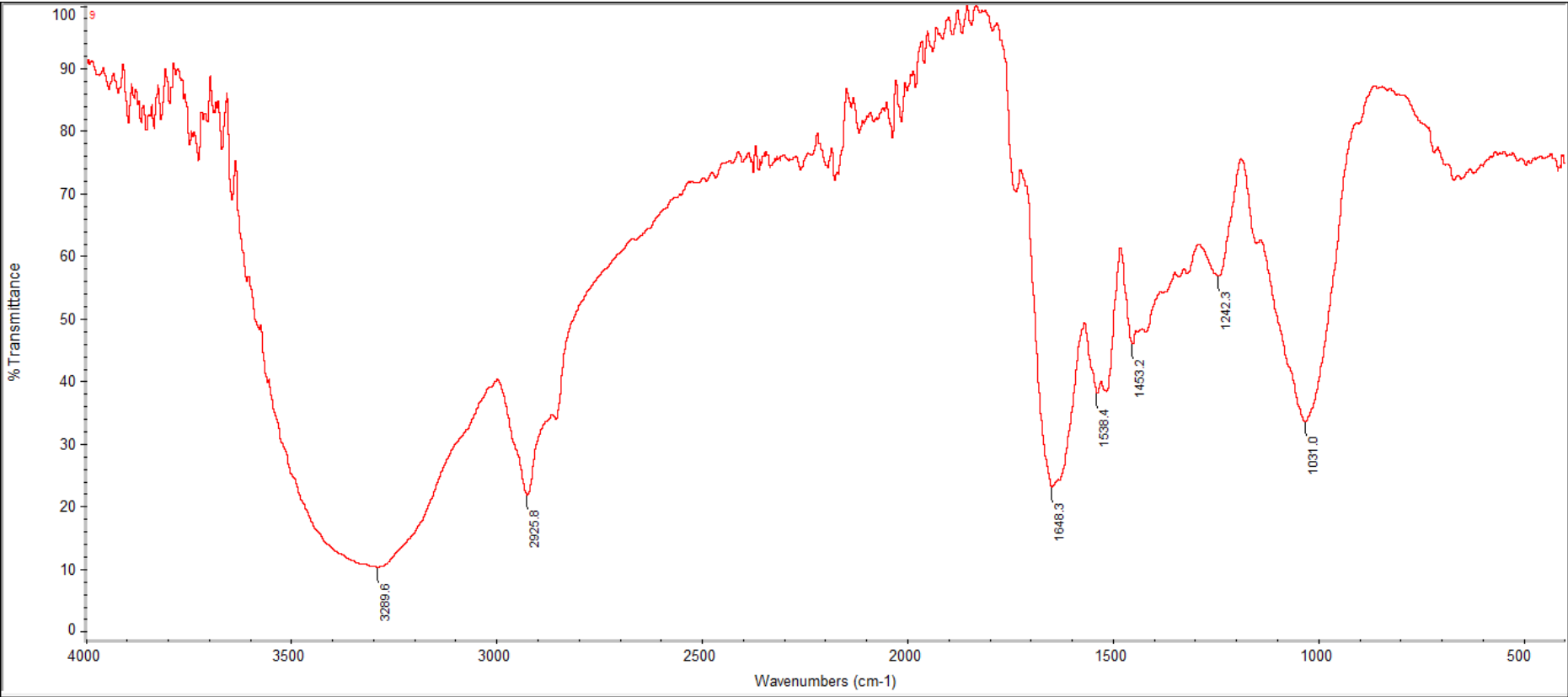


FTIR spectra of IDFT treatment with fungal enzymatic complex



IDFT 8 successive treated by *T. versicolor*, *Aspergillus* sp 4 and *Aspergillus* sp 28

FTIR spectra of IDFT treatment with fungal enzymatic complex



IDFT 9 untreated fibers