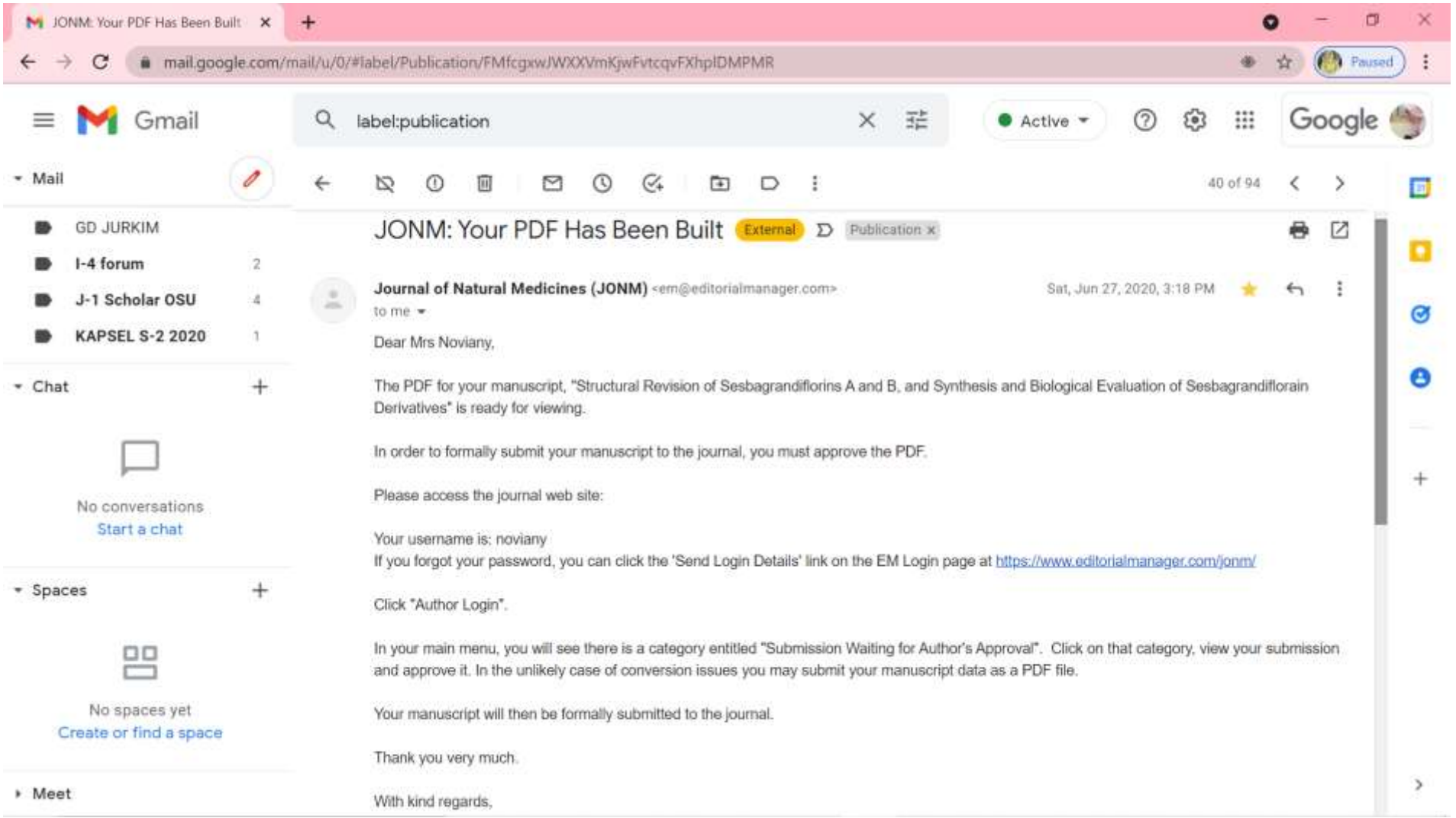
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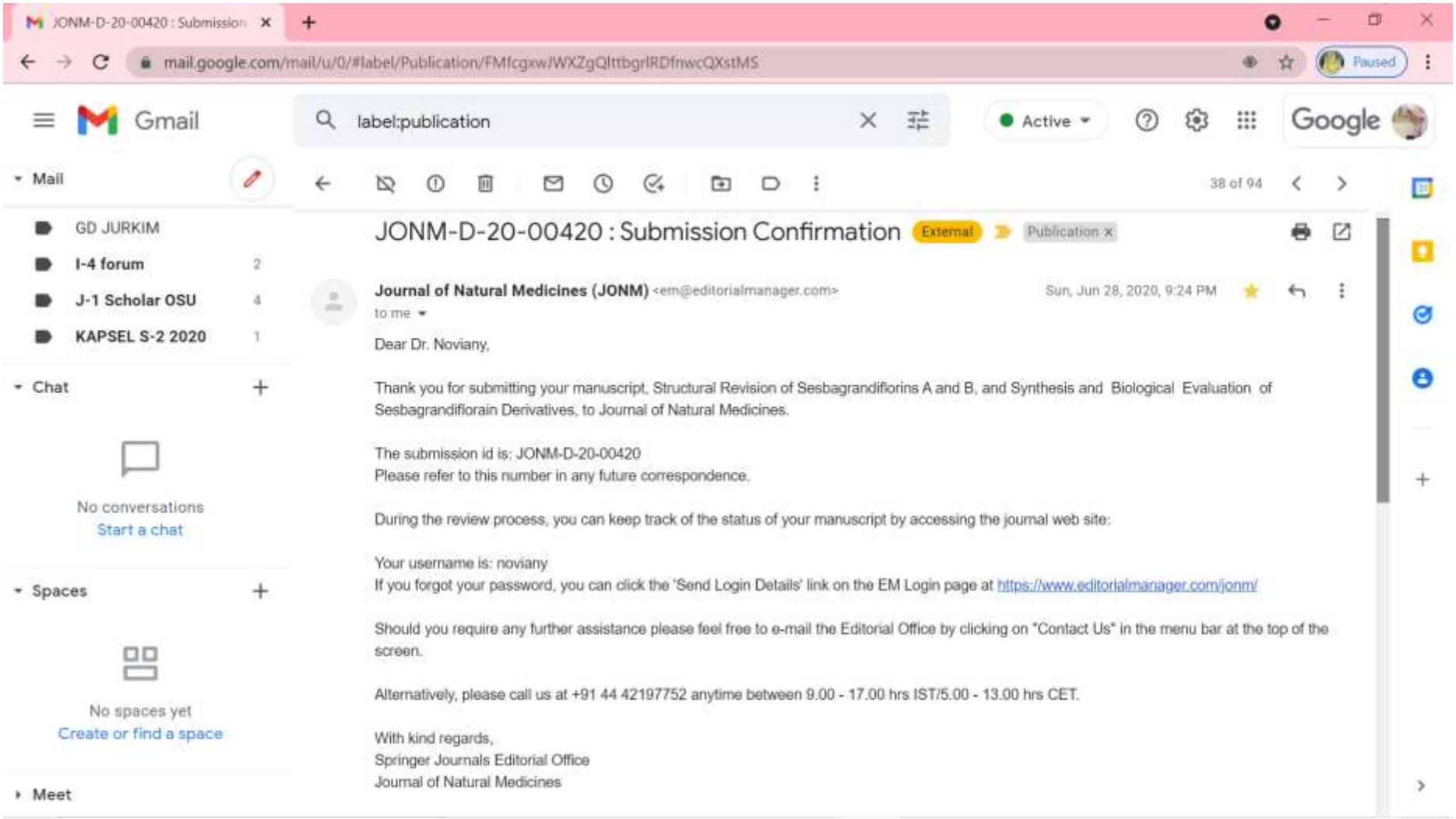
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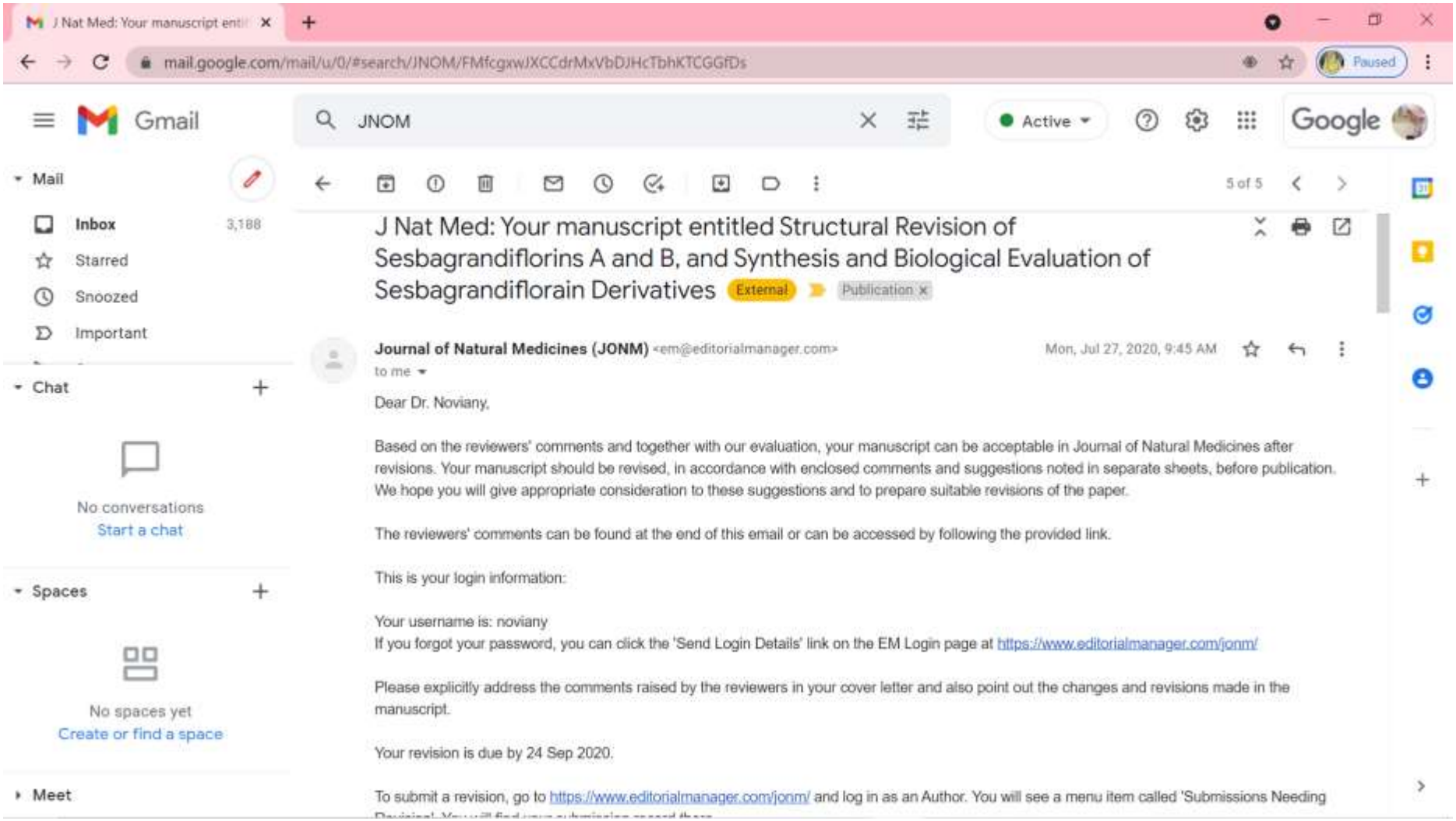
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Based on the reviewers' comments and together with our evaluation, your manuscript can be acceptable in Journal of Natural Medicines after revisions. Your manuscript should be revised, in accordance with enclosed comments and suggestions noted in separate sheets, before publication. We hope you will give appropriate consideration to these suggestions and to prepare suitable revisions of the paper.
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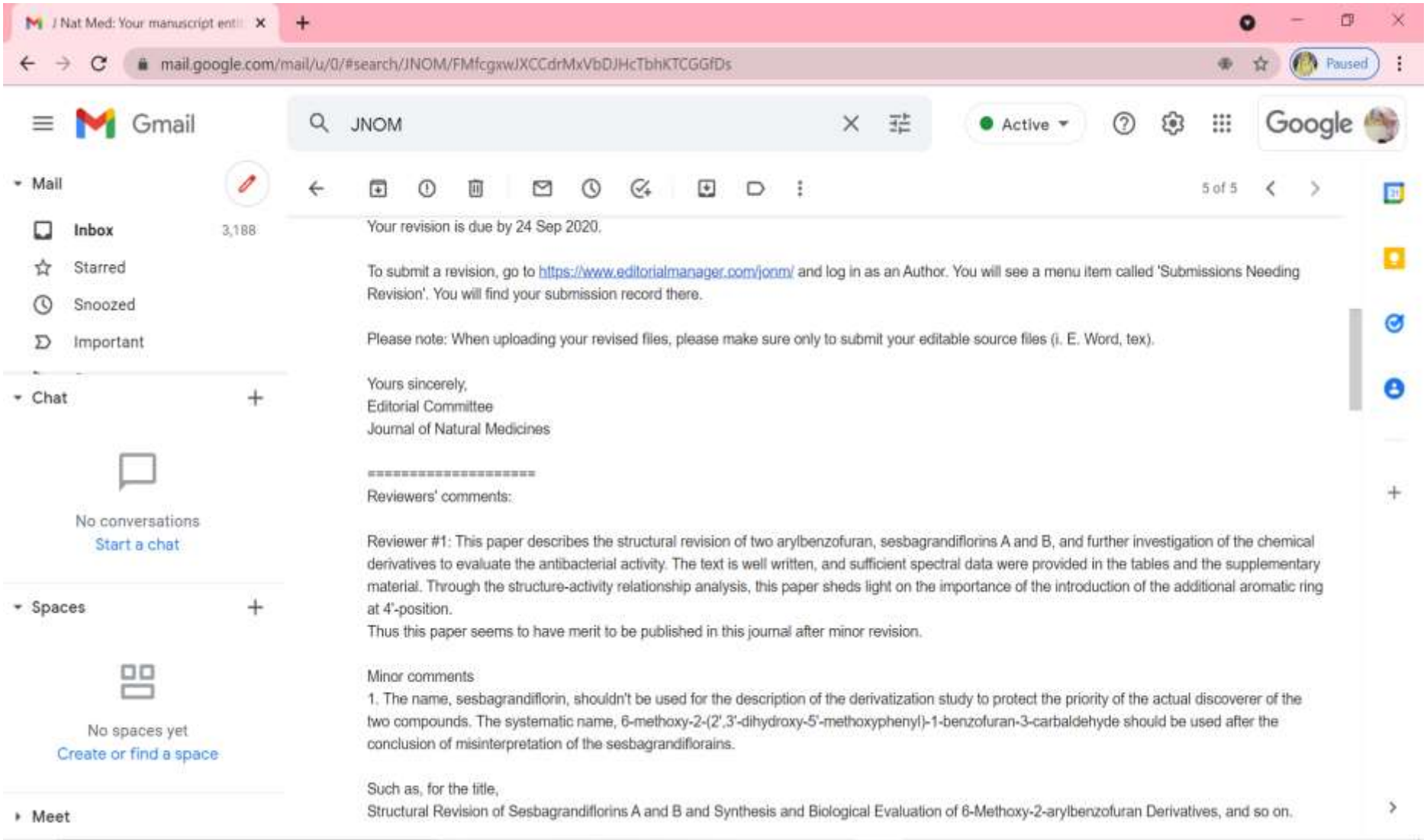
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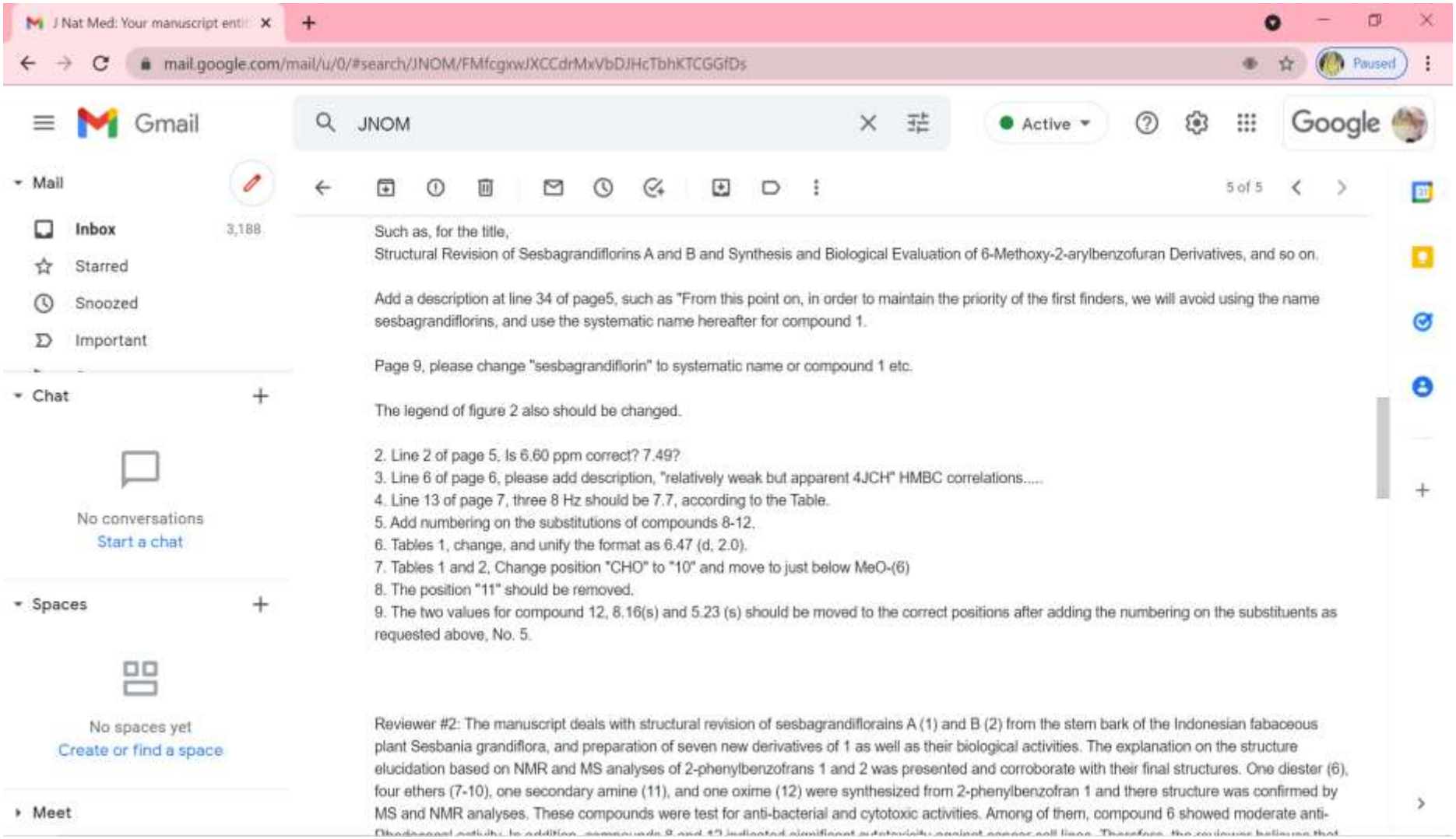
Reviewers' comments:
Reviewer #1: This paper describes the structural revision of two arylbenzofuran, sesbagrandiflorins A and B, and further investigation of the chemical derivatives to evaluate the antibacterial activity. The text is well written, and sufficient spectral data were provided in the tables and the supplementary material. Through the structure-activity relationship analysis, this paper sheds light on the importance of the introduction of the additional aromatic ring at 4'-position.
Thus this paper seems to have merit to be published in this journal after minor revision.
Minor comments
1. The name, sesbagrandiflorin, shouldn't be used for the description of the derivatization study to protect the priority of the actual discoverer of the two compounds. The systematic name, 6-methoxy-2-(2',3'-dihydroxy-5'-methoxyphenyl)-1-benzofuran-3-carbaldehyde should be used after the conclusion of misinterpretation of the sesbagrandiflorains.
Such as, for the title,
Structural Revision of Sesbagrandiflorins A and B and Synthesis and Biological Evaluation of 6-Methoxy-2-arylbenzofuran Derivatives, and so on.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Such as, for the title,
Structural Revision of Sesbagrandiflorins A and B and Synthesis and Biological Evaluation of 6-Methoxy-2-arylbenzofuran Derivatives, and so on.
Add a description at line 34 of page5, such as "From this point on, in order to maintain the priority of the first finders, we will avoid using the name sesbagrandiflorins, and use the systematic name hereafter for compound 1.
Page 9, please change "sesbagrandiflorin" to systematic name or compound 1 etc.
The legend of figure 2 also should be changed.
2. Line 2 of page 5, Is 6.60 ppm correct? 7.49?
3. Line 6 of page 6, please add description, "relatively weak but apparent 4JCH" HMBC correlations.....
4. Line 13 of page 7, three 8 Hz should be 7.7, according to the Table.
5. Add numbering on the substitutions of compounds 8-12.
6. Tables 1, change, and unify the format as 6.47 (d, 2.0).
7. Tables 1 and 2, Change position "CHO" to "10" and move to just below MeO-(6)
8. The position "11" should be removed.
9. The two values for compound 12, 8.16(s) and 5.23 (s) should be moved to the correct positions after adding the numbering on the substituents as requested above, No. 5.
Reviewer #2: The manuscript deals with structural revision of sesbagrandiflorains A (1) and B (2) from the stem bark of the Indonesian fabaceous plant Sesbania grandiflora, and preparation of seven new derivatives of 1 as well as their biological activities. The explanation on the structure elucidation based on NMR and MS analyses of 2-phenylbenzofrans 1 and 2 was presented and corroborate with their final structures. One diester (6), four ethers (7-10), one secondary amine (11), and one oxime (12) were synthesized from 2-phenylbenzofran 1 and there structure was confirmed by MS and NMR analyses. These compounds were test for anti-bacterial and cytotoxic activities. Among of them, compound 6 showed moderate anti-

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Reviewer #2: The manuscript deals with structural revision of sesbagrandiflorains A (1) and B (2) from the stem bark of the Indonesian fabaceous plant Sesbania grandiflora, and preparation of seven new derivatives of 1 as well as their biological activities. The explanation on the structure elucidation based on NMR and MS analyses of 2-phenylbenzofrans 1 and 2 was presented and corroborate with their final structures. One diester (6), four ethers (7-10), one secondary amine (11), and one oxime (12) were synthesized from 2-phenylbenzofran 1 and there structure was confirmed by MS and NMR analyses. These compounds were test for anti-bacterial and cytotoxic activities. Among of them, compound 6 showed moderate anti-Rhodococal activity. In addition, compounds 8 and 12 indicated significant cytotoxicity against cancer cell lines. Therefore, the reviewer believes that this article might become a useful reference for the readership of the Journal of Natural Medicine, after some revisions shown below.

Comments

1. Page 4, line 36 "acetone-d_6"
"d_6" should be italic.

2. Page 5, line 14 "DMS -d_6"
"d_6" should be italic.

3. Page 9, Line 53; Page 10, Line 24 and 31; Page 12, Line 33;
"DCM" should be changed to "CH_2Cl_2".

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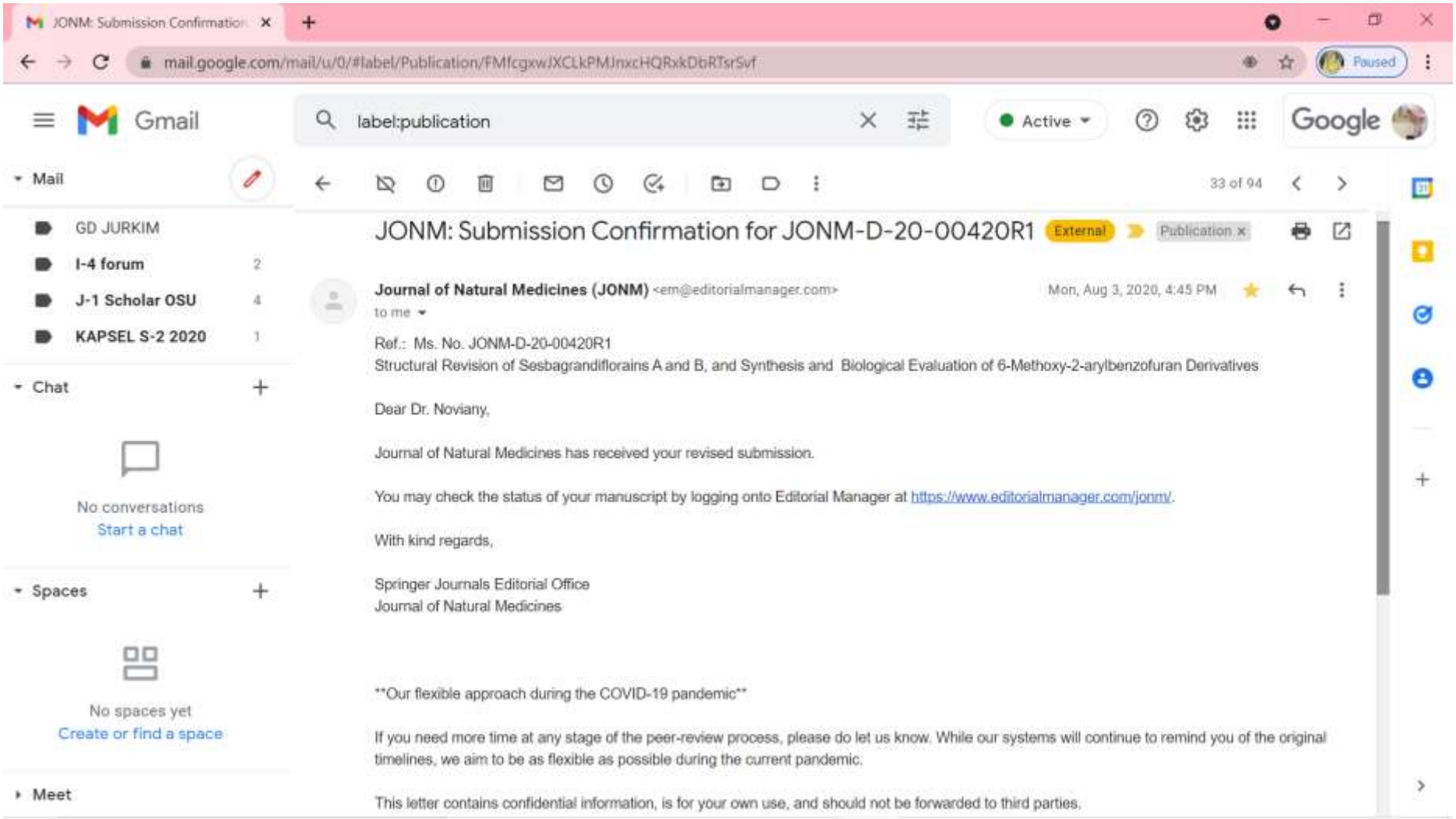
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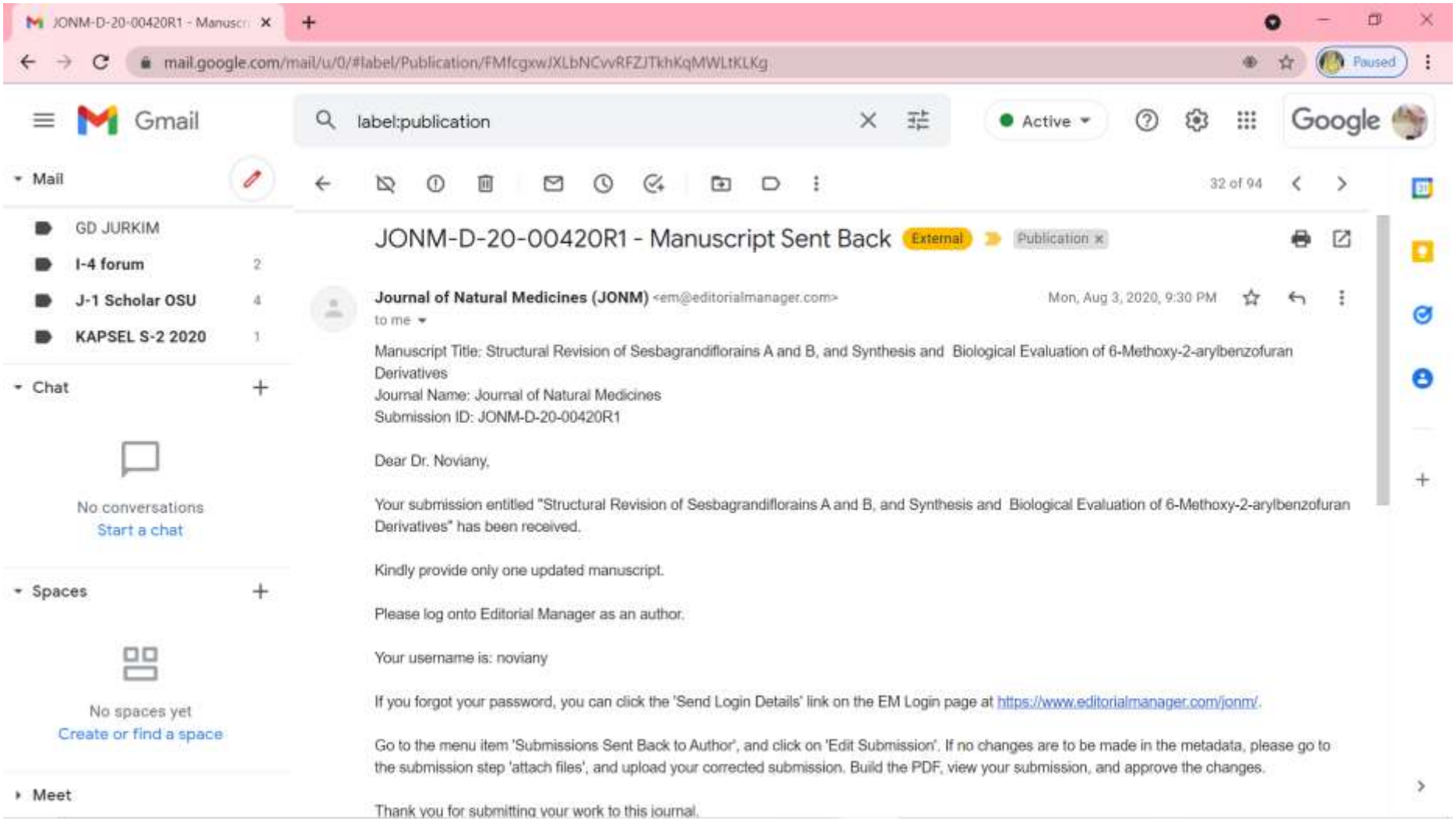
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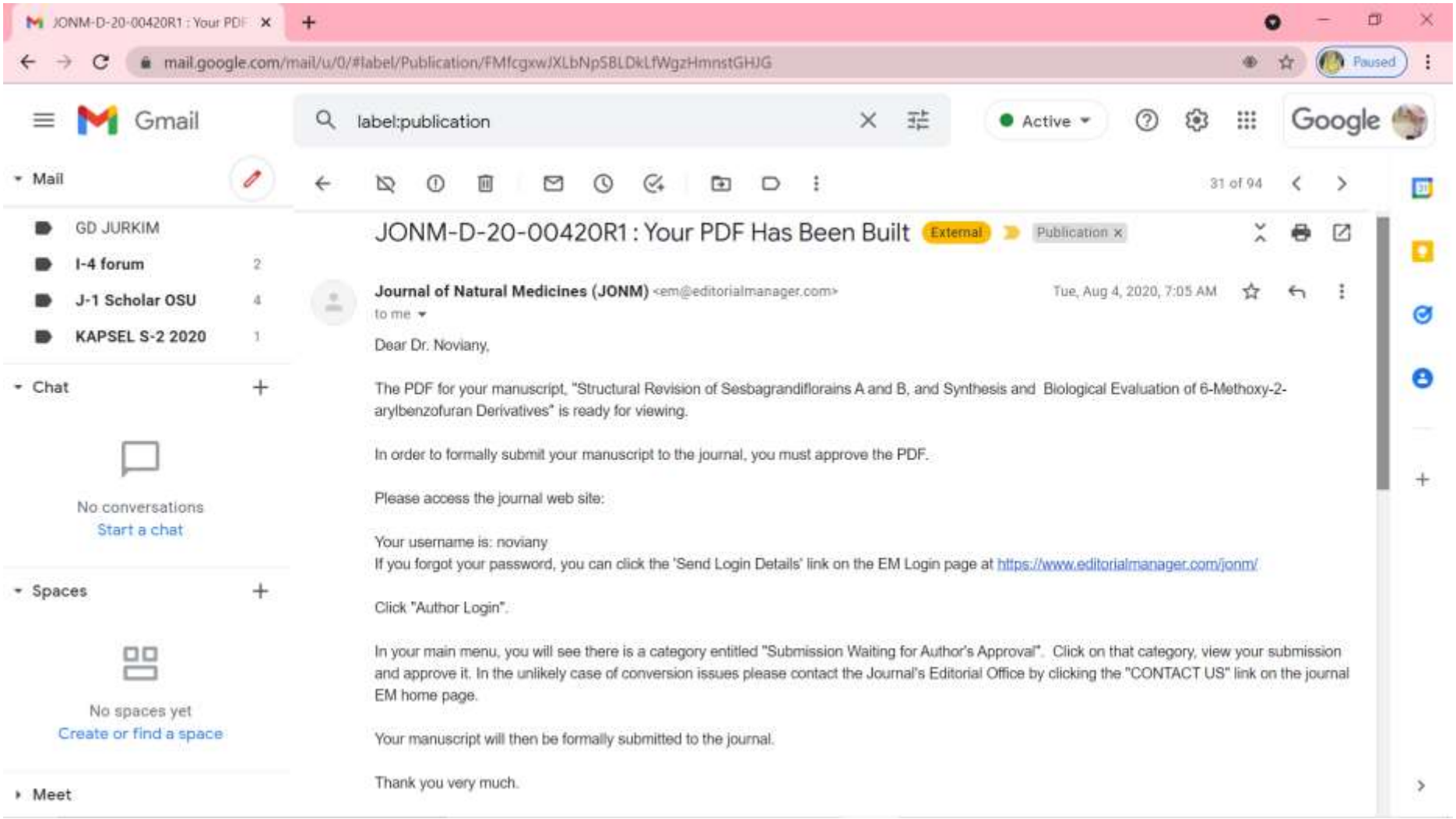
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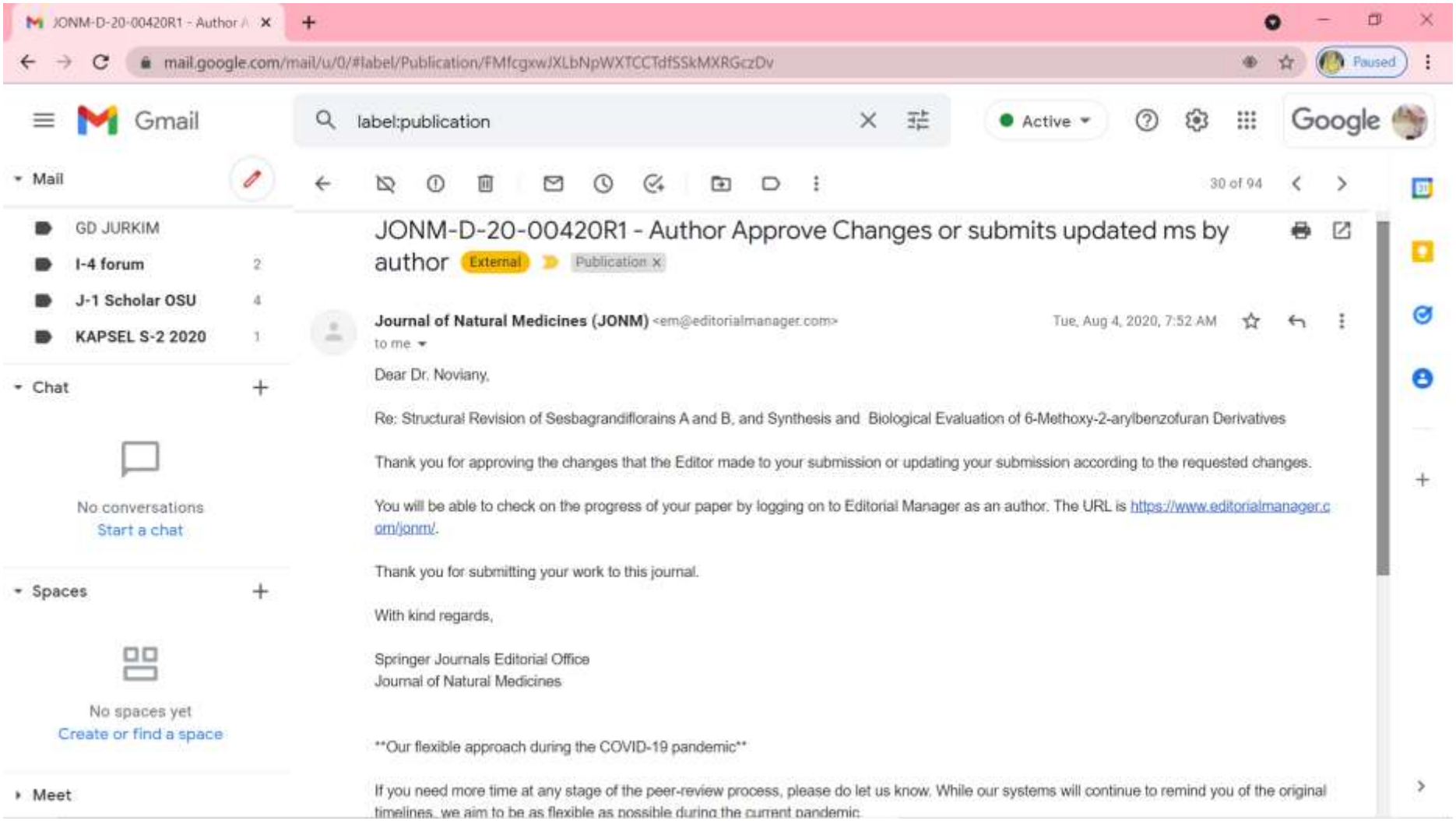
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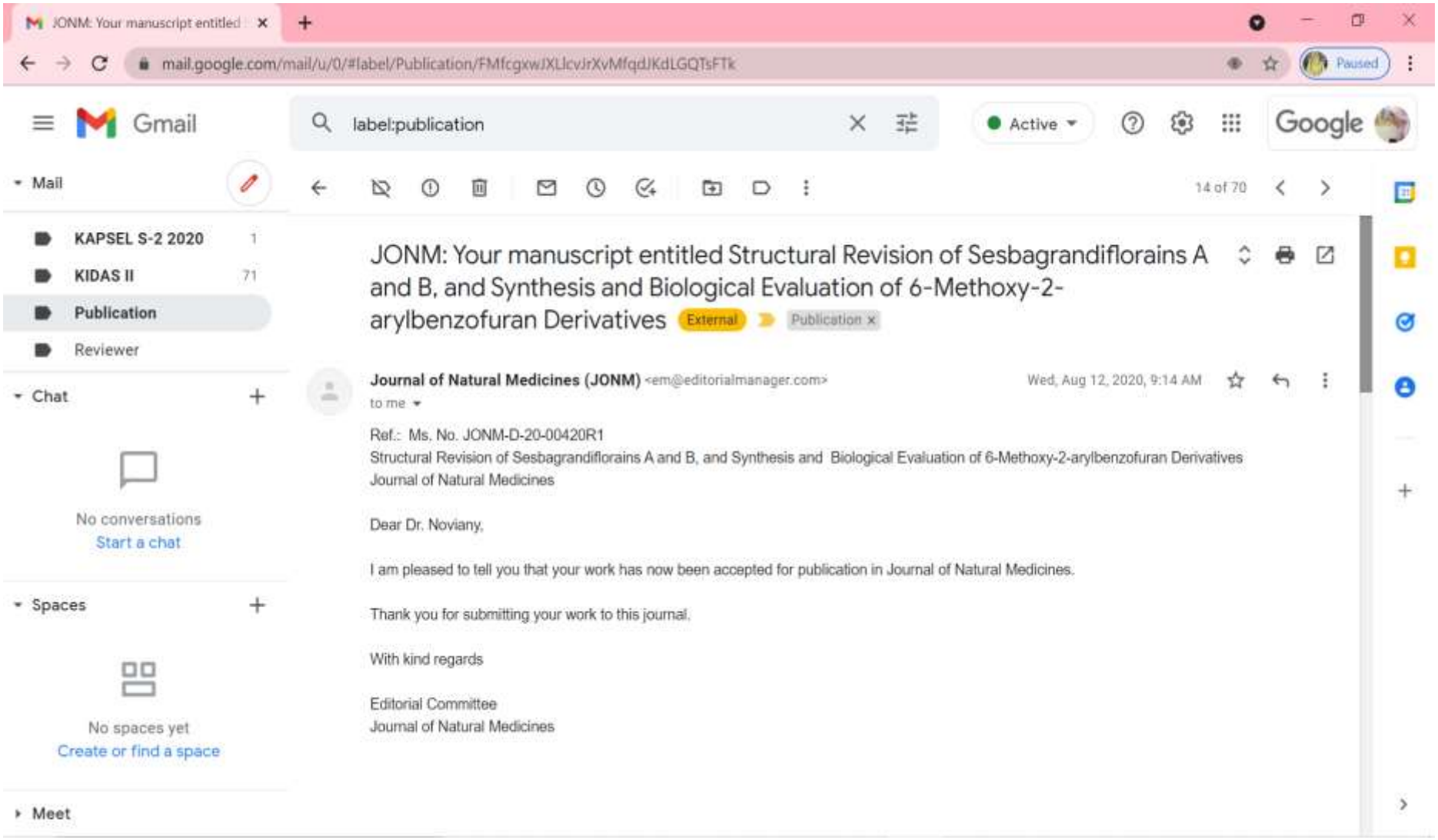
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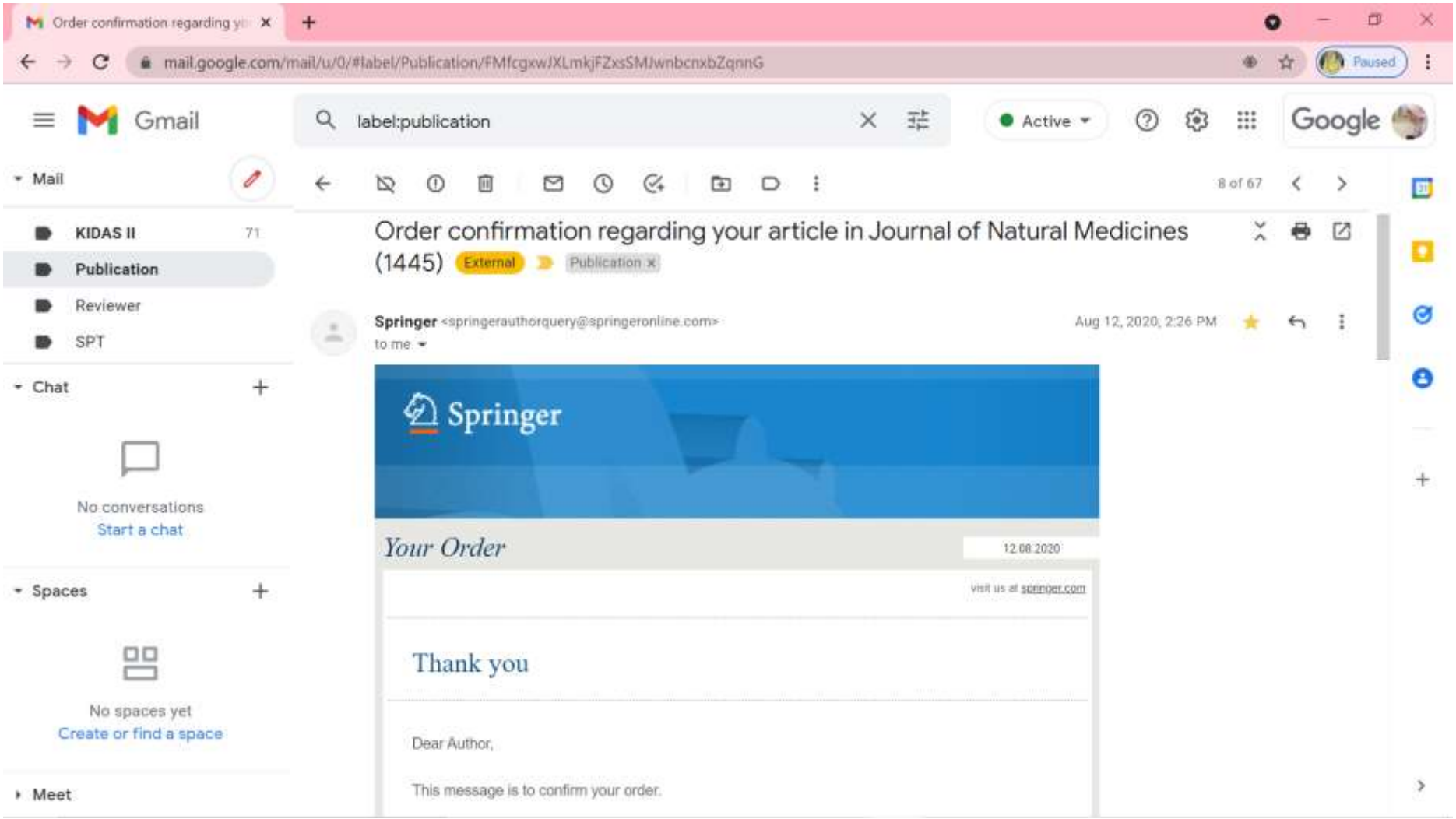
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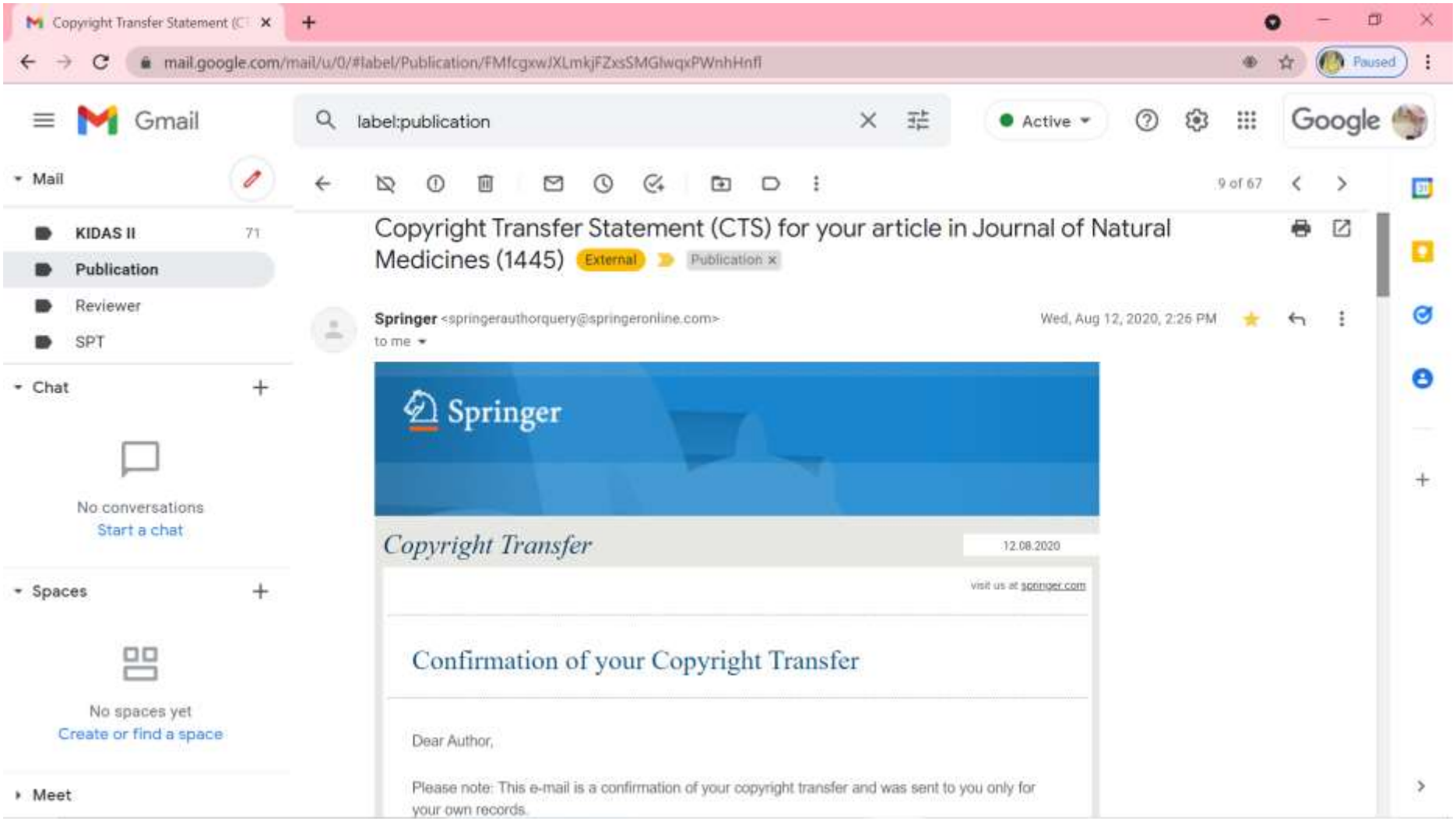
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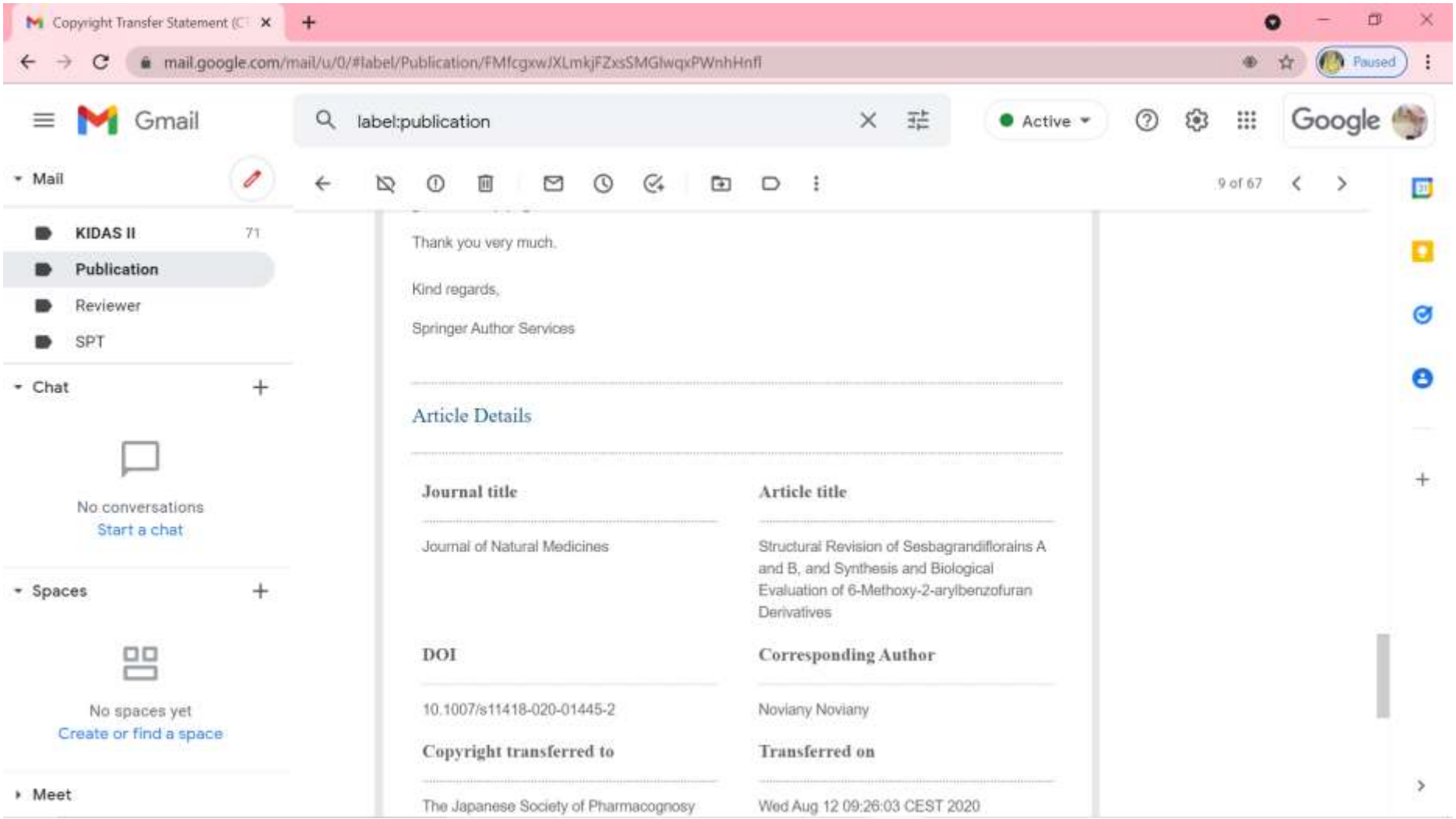
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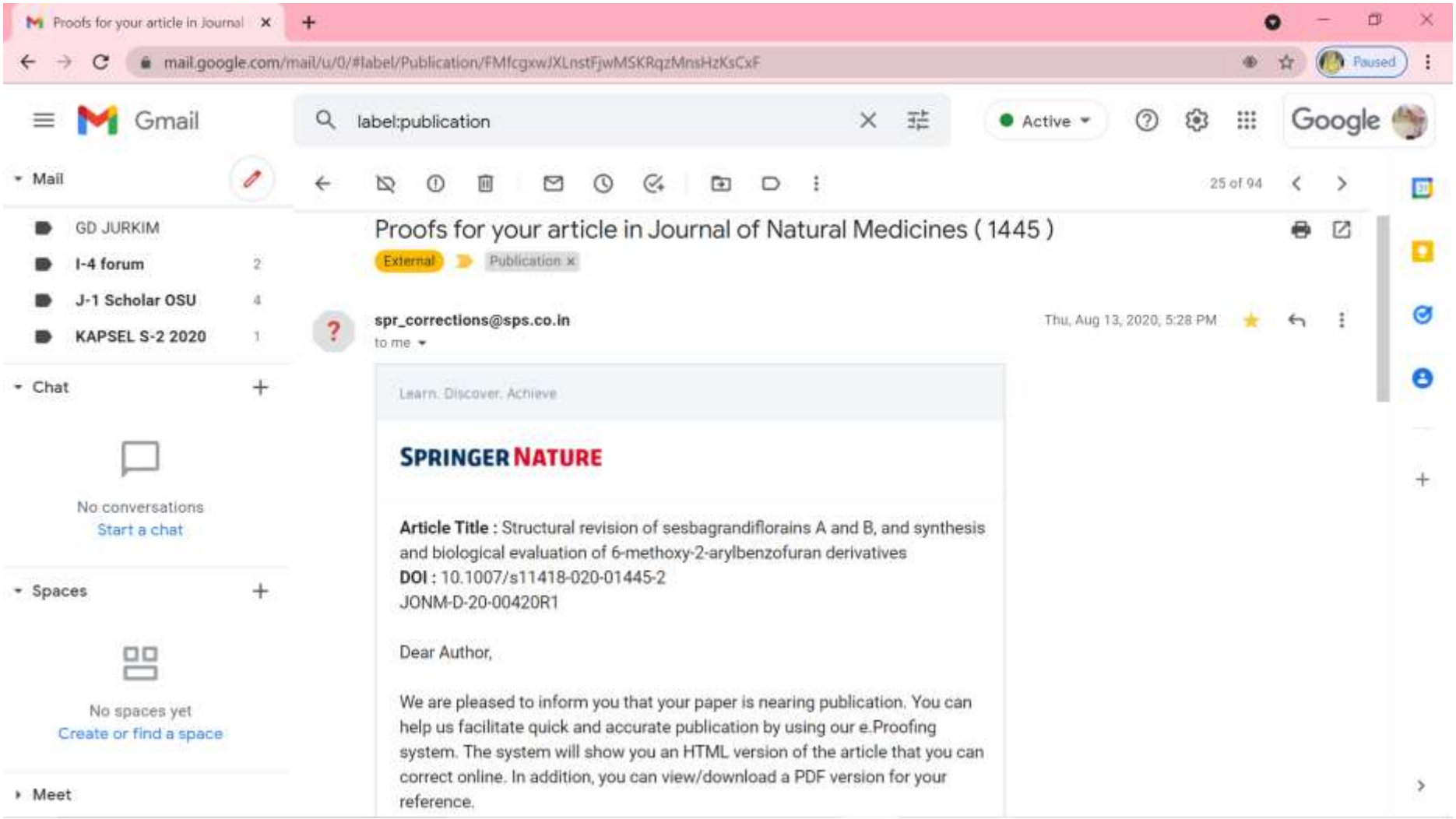
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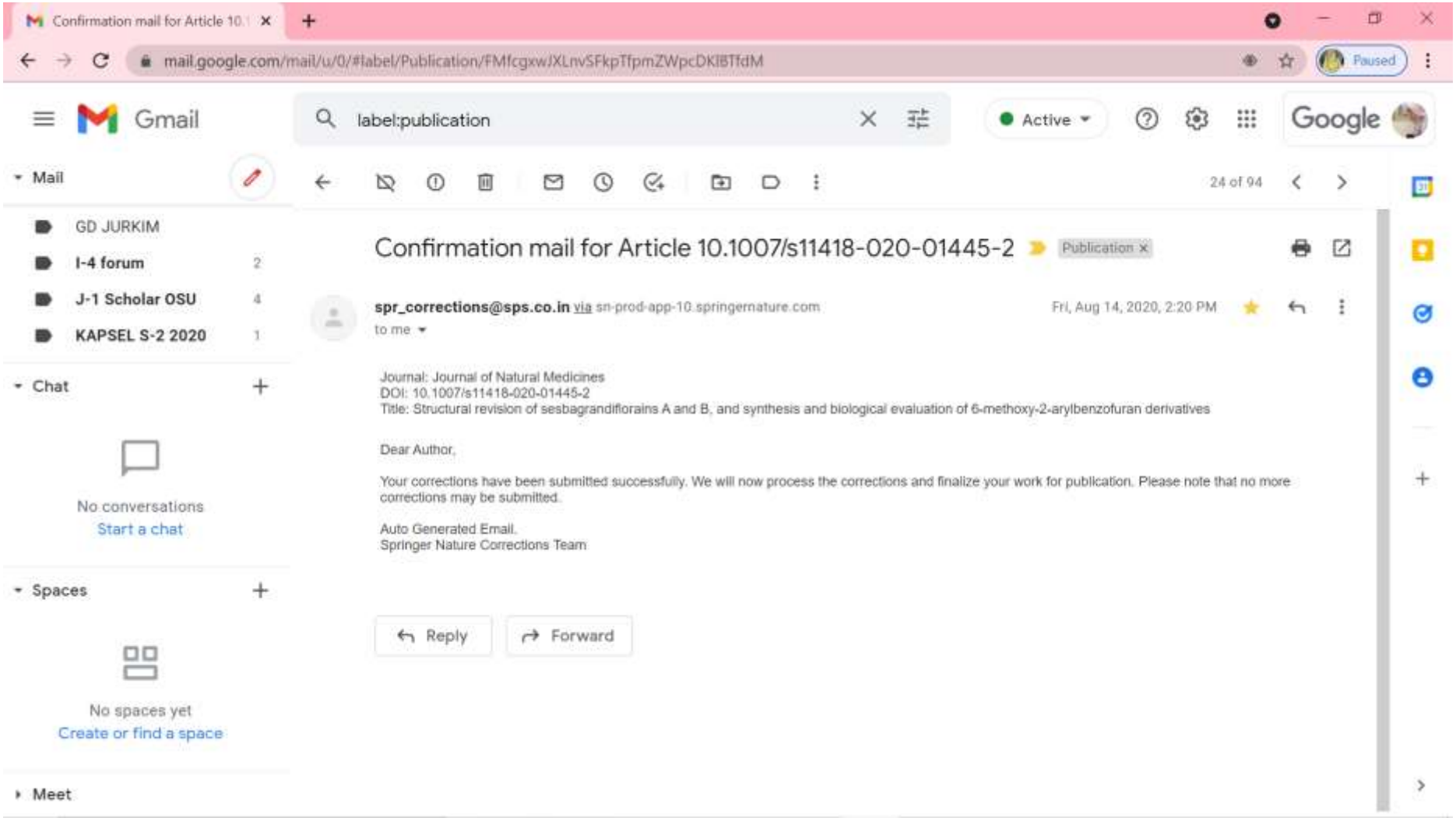
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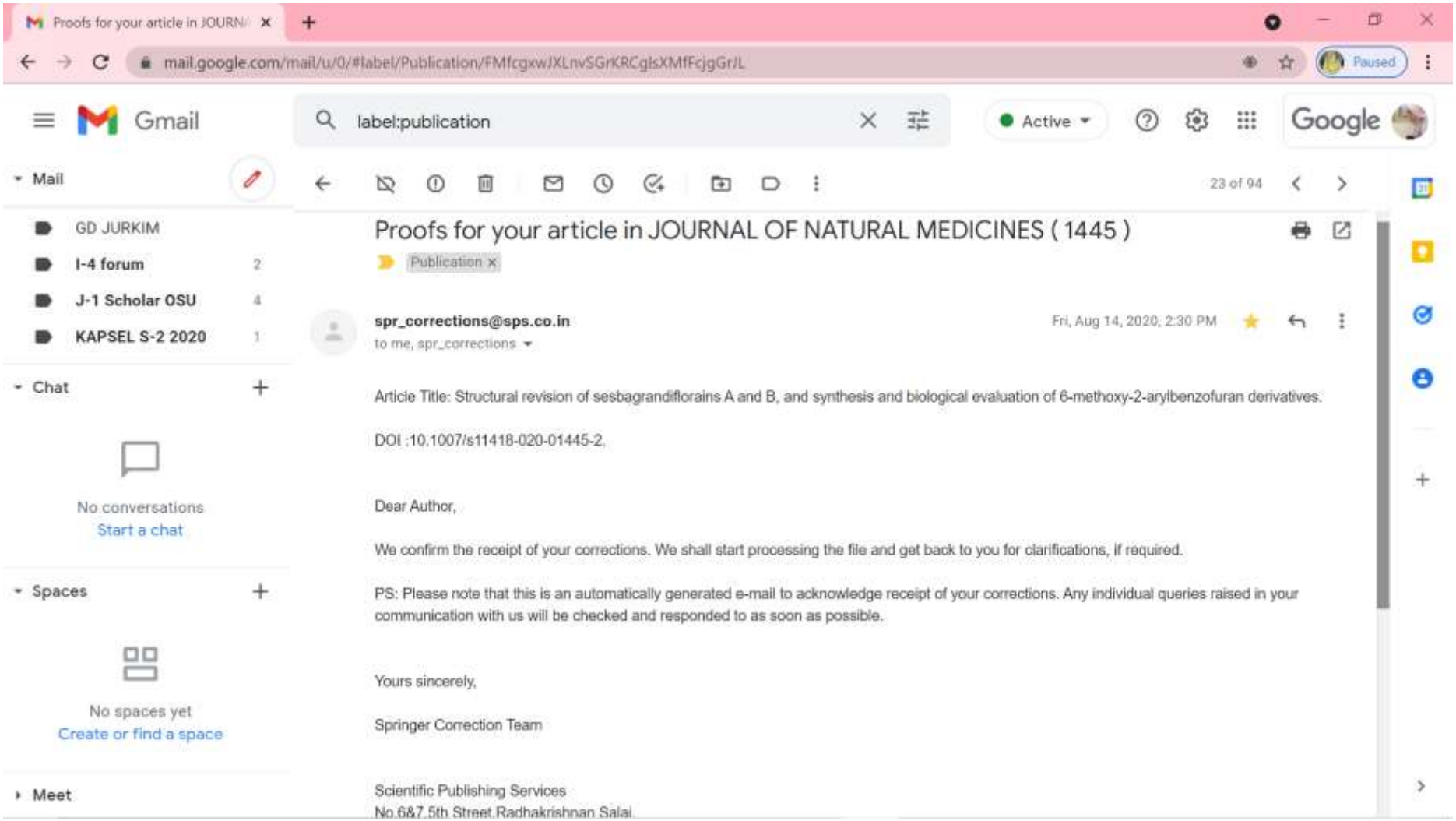
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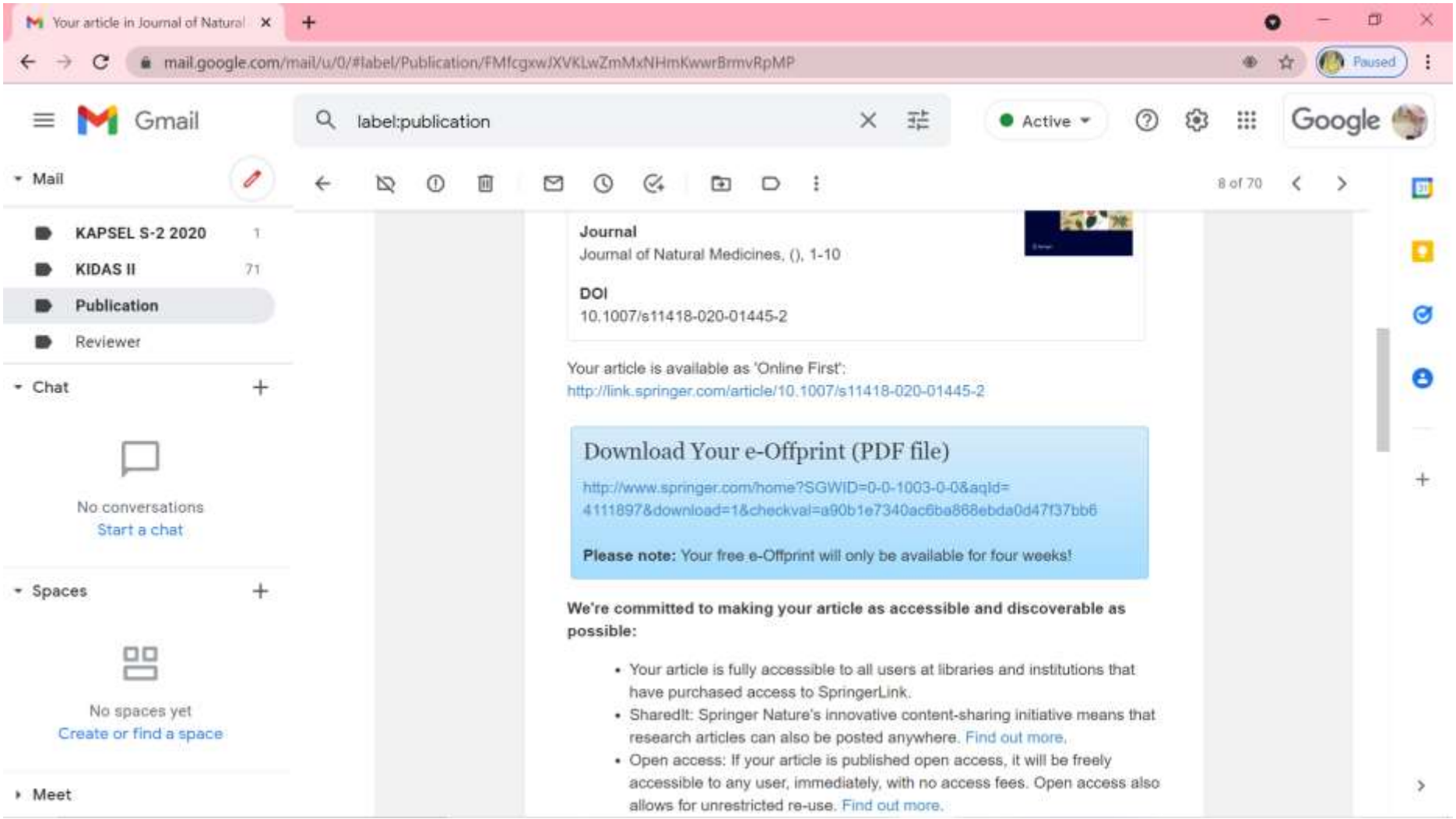
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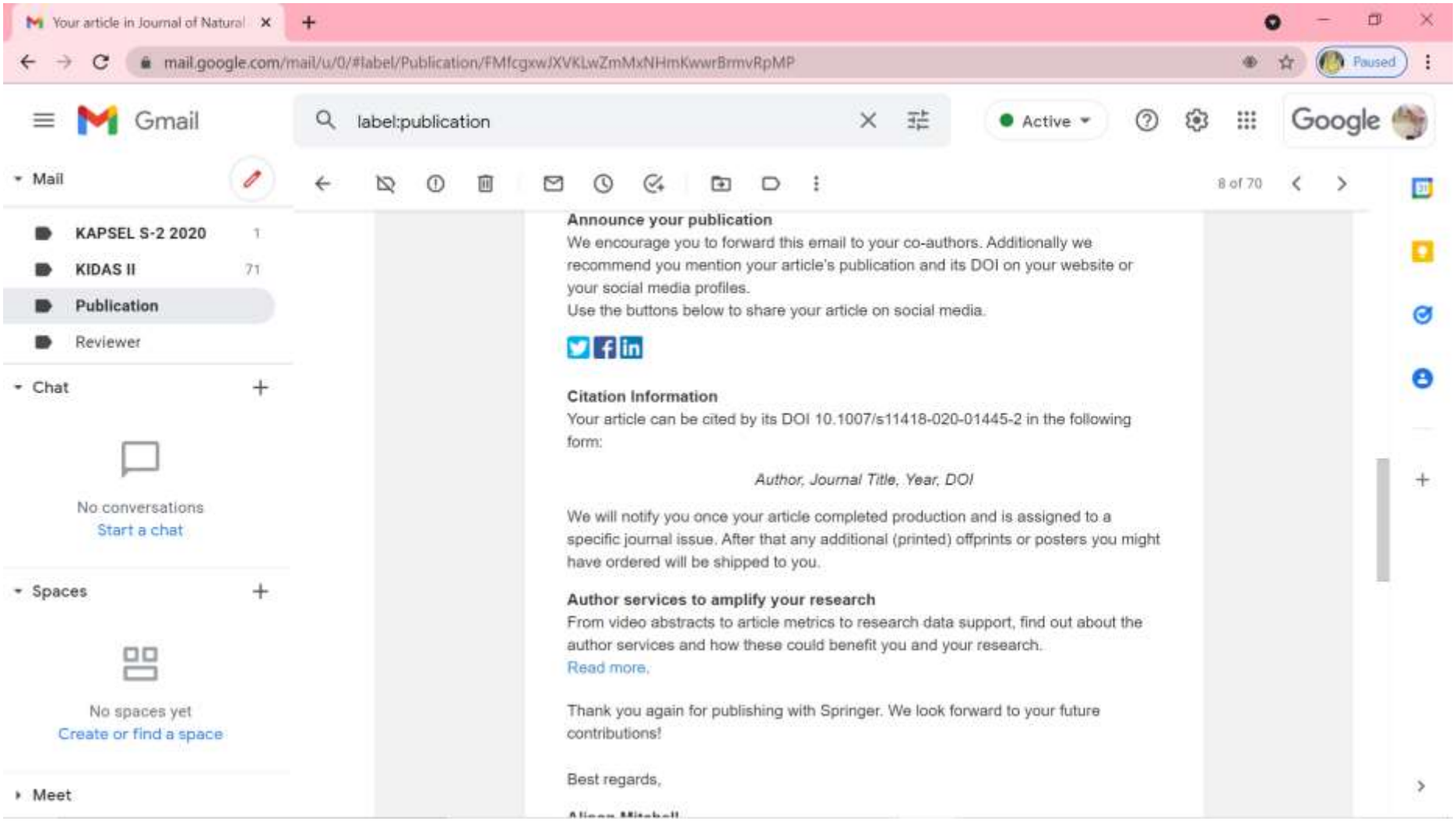
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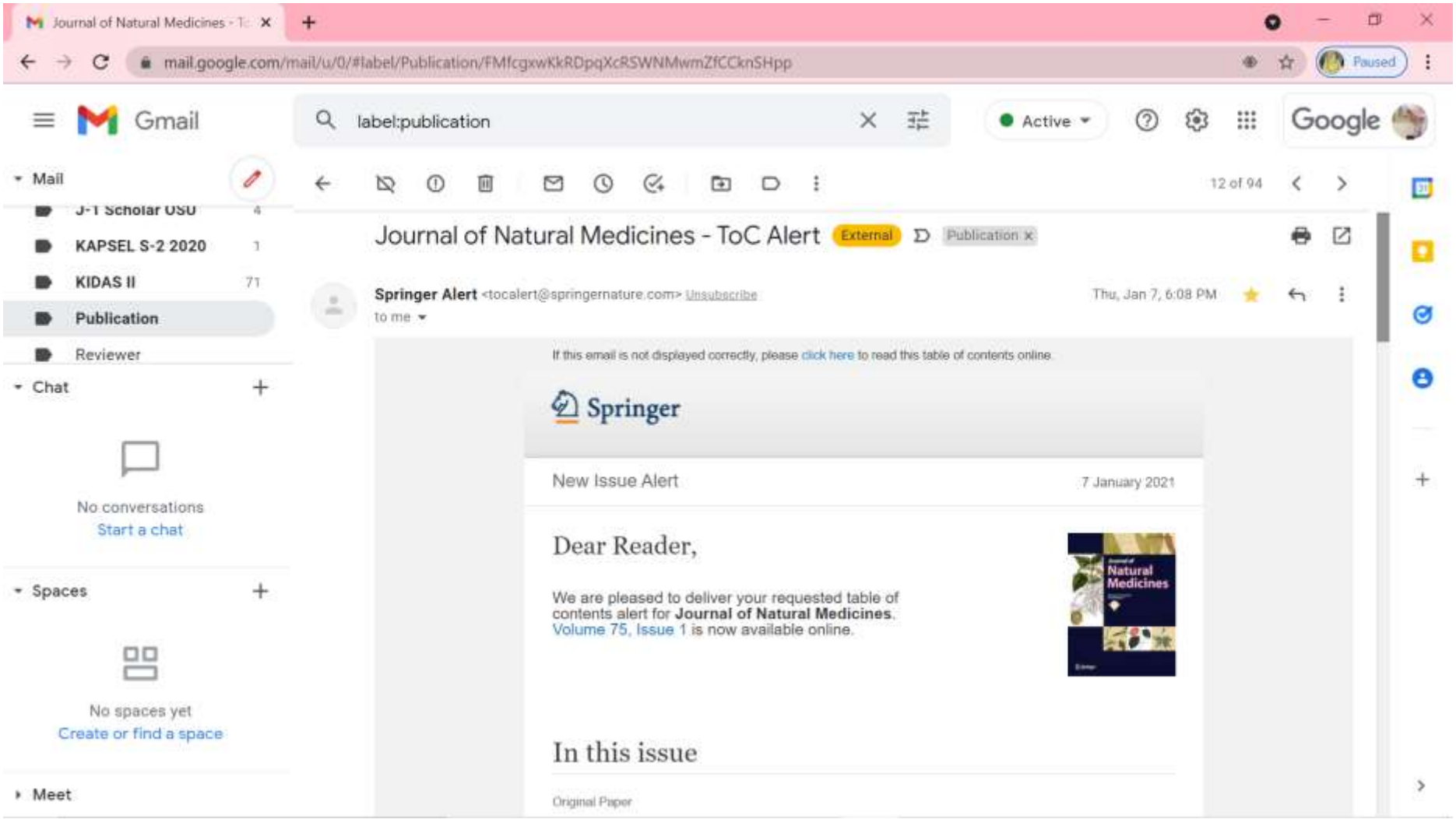
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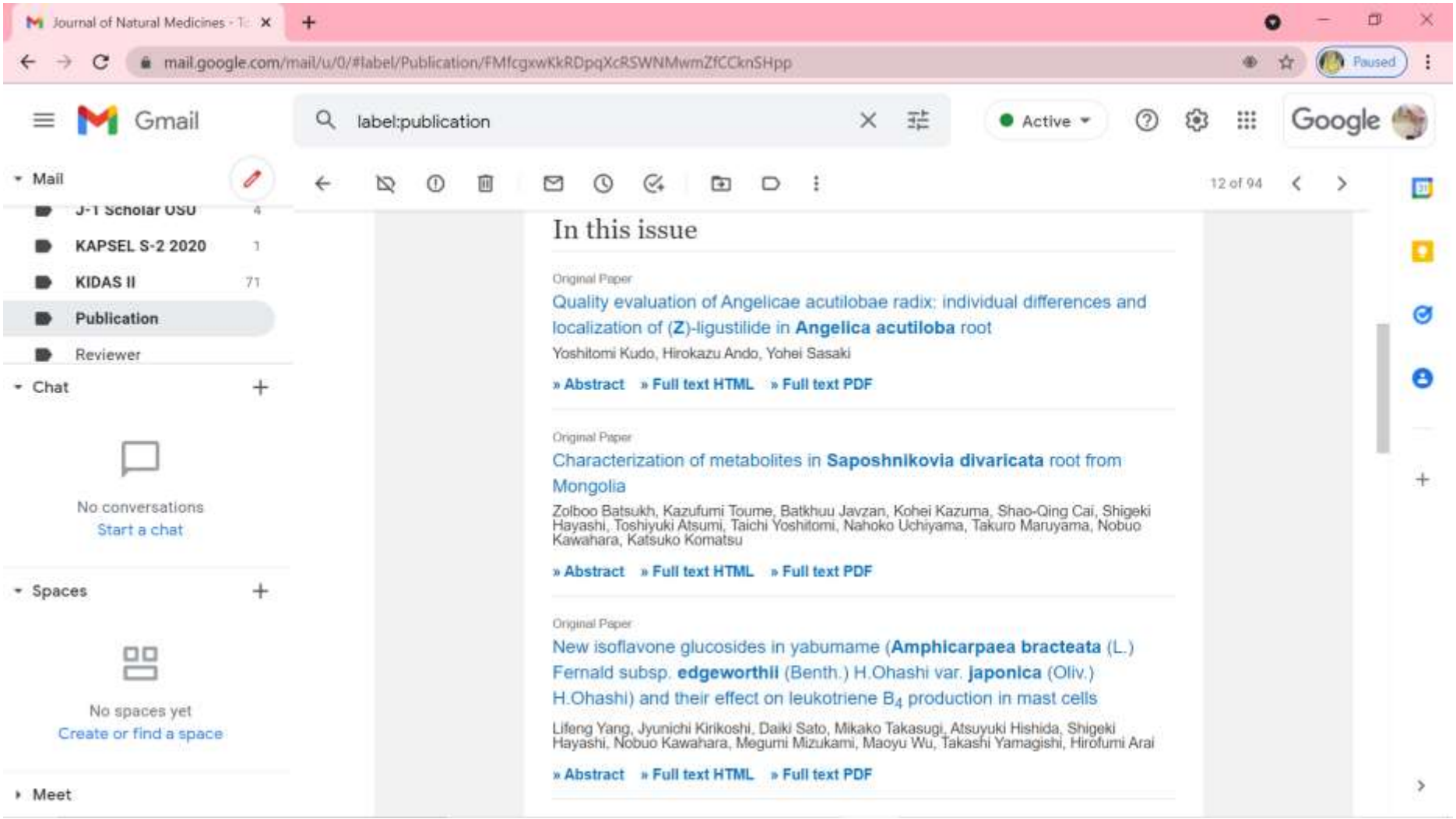
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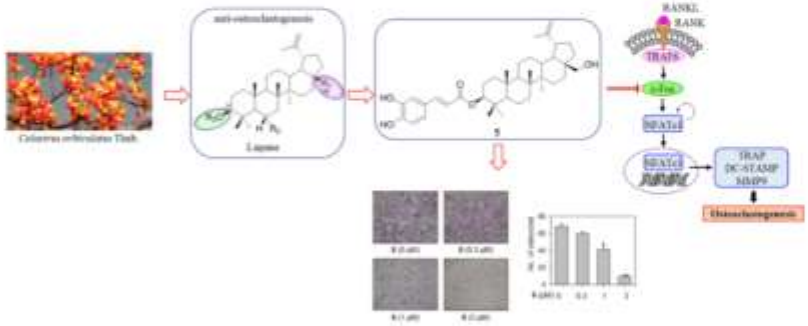

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