

CORRECTION

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Correction: PhenoDEF: a corpus for annotating sentences with information of phenotype definitions in biomedical literature

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Following publication of the original article [1], we have been notified that the numbering of column 1 in Table 2 is incorrect. It should be as follows:

2. Intermediate category (n =2)
 - 2.1. Data sources
 - 2.2. Study design or IRB
3. Exclusion category (n =3)
 - 3.1. Exclusion 1– Irrelative evidence:
 - 3.1.1. Location
 - 3.1.2. Ethical
 - 3.1.3. Financial
 - 3.1.4. Patient direct contact
 - 3.1.5. Provider or researchers (excluding patients)
 - 3.1.6. Performance
 - 3.1.7. Quality of Care
 - 3.2. Exclusion 2- Computational and statistical evidence:
 - 3.2.1. Alerts
 - 3.2.3. Software
 - 3.2.4. Statistics

- 3.3. Exclusion 3- Insufficient evidence:
 - 3.3.1. Insufficient evidence

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Reference

1. Binkheder S, et al. PhenoDEF: a corpus for annotating sentences with information of phenotype definitions in biomedical literature. *J Biomed Semantics*. 2022;13:17. <https://doi.org/10.1186/s13326-022-00272-6>.

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