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ARTICLE/REVIEW/EDITORIAL/COMMENTARY...

Titre

Title

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RÉSUMÉ

Veillez saisir votre résumé ici. Le résumé d'un article scientifique est généralement de 200 à 400 mots, et de 150 à 300 mots pour un revue de littérature. Le résumé doit être écrit en un seul paragraphe (non structuré) et ne doit pas inclure de références. Les abréviations qui n'apparaissent qu'une seule fois dans le résumé doivent être définies intégralement. Si les abréviations apparaissent plus d'une fois, les définitions complètes doivent être fournies avant de pouvoir être utilisées ailleurs.

MOTS CLÉS

Manuscrit; Préparation; Typographie; Format

ABSTRACT

Please type your abstract here. Abstract of a research paper is typically 200 to 400 words in length, and 150 to 300 words for a review paper. Abstract shall be running continuously (not structured) and shall not include reference citations. Abbreviations that appear only once in the abstract should be defined in full. If abbreviations appear more than once, the full definitions should be provided first before they can be used elsewhere.

KEYWORDS

Manuscript; preparation; typeset; format

Introduction

Authors are encouraged to use the Microsoft Word template when preparing the final version of their manuscripts. In introduction, authors should provide a context or background for the study (that is, the nature of the problem and its significance). State the specific purpose or research objective of, or hypothesis tested by, the study or observation. Cite only directly pertinent references, and do not include data or conclusions from the work being reported.

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The text should be written in clear, concise English, and it should be easily understandable to a broad readership. Sentences should not begin with abbreviations or numerals. Main headings should be Introduction, Material and Methods, Results (or Systematic Description), Discussion and Acknowledgements (if necessary) and they should be centered and in capital letters, while just one level of subsidiary headings should be on the left, in italics). Do

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Linnean scientific names should be in italics, while higher than generic taxa should not. The generic name of drugs, as well as all other common names, should be written in lower case. Gene designations should be in lower case and in italics, while protein designations should be in regular capital letters.

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Abbreviations should be defined in parentheses the first time they appear in the abstract, main text, and in figure or table caption and used consistently thereafter. Accepted abbreviations for statistical parameters are: P, n, SD, SEM, df, ns, ANOVA, t. Naming of chemicals should follow that given in Chemical Abstracts Service.

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Appropriate statistical treatment of the data is essential. When statistical analysis is performed, the name of the statistical test used, the number for each analysis, the comparisons of interest, the alpha level and the actual *p*-value for each test should be provided

TABLE 1

Table caption

1	2	3
4	5	6
11	12	13

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Images of cells and western blots should be large enough to see the relevant features. In addition, uncropped, untouched, full original images of western blots should be uploaded with the other figure files.

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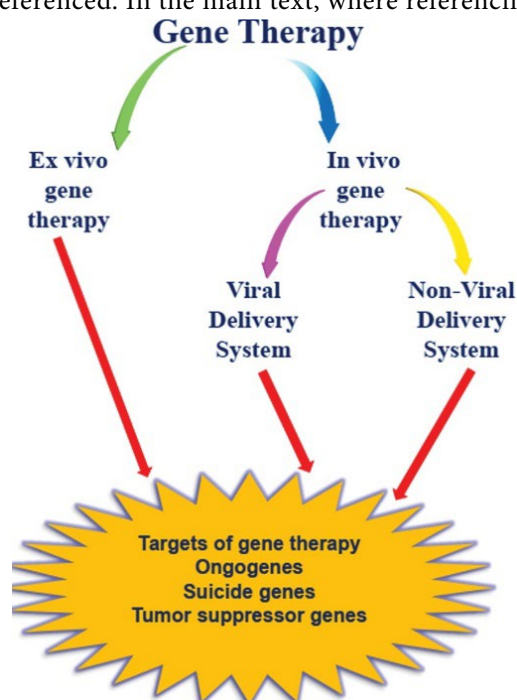


FIGURE 1. An overview of gene therapies in melanoma.

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Manuscripts must be prepared according to the Vancouver reference style. The in-text citation is placed immediately after the text which refers to the source being cited:

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as one author has put it “the darkest days were still ahead” [1].

All references should be listed at the end of the paper. List the first six authors, followed by et al. If there are more than six authors, list the first six authors, followed by et al. Journal title should be abbreviation. Journal cited in reference should be used followed the year, volume number(issue number):page number.

Remerciements/Acknowledgment

All contributors who do not meet the criteria for authorship should be listed in this section.

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Authors must disclose all sources of funding for the research in the Funding Statement of the article. The statement should be specifying the role of each in the design of the study, the collection, analysis, and interpretation of data, and the composition of the manuscript. Specifically, the full name of each source of funding should be provided accompanied by any associated grant numbers in square brackets, URLs to sponsors' websites. If the study has no funding support, please include “The author(s) received no specific funding for this study.” in the funding statement. Funding sources should not be written in the Acknowledgments or anywhere else in the manuscript file.

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This statement—which is not required for review articles—should make clear how readers can access the data used in the study and explain why any unavailable data cannot be released.

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1. Whether or not the study included human or animal subjects. In all cases, the ethical approval status of the work should be stated in the ethical approval statement.
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Authors must declare all potential conflicts of interest; if they have none to declare, they should state plainly, “The author(s) declare(s) that they have no conflicts of interest to report regarding the present study.”

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Supplementary Materials should be uploaded separately on submission. The supplementary files will also be available to the referees as part of the peer-review process. Any file format is acceptable; however, we recommend that common, non-proprietary formats are used where possible.

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