Réseau écologique des étudiants de Sherbrooke

Yuriko Archambault[a], **Marie-Ève Gagné**[a], **Juliette Larrivée**[a], **and Daphnée Longworth**[a]

[a]Université de Sherbrooke, Faculté de science, 2500 Bd de l'Univeristé, Sherbrooke, Québec, J1K 2R1

This manuscript was compiled on April 11, 2023

Please provide an abstract of no more than 250 words in a single paragraph.

one | two | optional | optional | optional

Intro

Texte ici

Résultats

Section 1. texte ici

Section 2. texte ici

Section 3. texte ici

Méthode

Section 1. texte ici

Section 2. texte ici

Section 3. Texte ici

Discussion

Section 1. ici

Section 2. ici

Section 3. ici

Conclusion

Bibliographie

References should be cited in numerical order as they appear in text; this will be done automatically via bibtex, e.g. (1) and (2, 3). All references, including for the SI, should be included in the main manuscript file. References appearing in both sections should not be duplicated. SI references included in tables should be included with the main reference section.

figure et tableau. Figures and Tables should be labelled and referenced in the standard way using the `\label{}` and `\ref{}` commands.

Figure

$$fig : frog$$

shows an example of how to insert a column-wide figure. To insert a figure wider than one column, please use the `\begin{figure*}...\end{figure*}` environment. Figures wider than one column should be sized to 11.4 cm or 17.8 cm wide.

$$\begin{aligned}(x+y)^3 &= (x+y)(x+y)^2 \\ &= (x+y)(x^2+2xy+y^2) \\ &= x^3+3x^2y+3xy^3+x^3.\end{aligned}$$

Fig. 1. Placeholder image of a frog with a long example caption to show justification setting.

1. Belkin M, Niyogi P (2002) Using manifold stucture for partially labeled classification. *Advances in Neural Information Processing Systems*, pp 929–936.
2. Bérard P, Besson G, Gallot S (1994) Embedding riemannian manifolds by their heat kernel. *Geometric & Functional Analysis GAFA* 4(4):373–398.
3. Coifman RR, et al. (2005) Geometric diffusions as a tool for harmonic analysis and structure definition of data: Diffusion maps. *Proceedings of the National Academy of Sciences of the United States of America* 102(21):7426–7431.