

Concevoir son poster scientifique

Conseils & Outils

À propos

- Viet Jeannaud - ingénieur pédagogique [Urfist Méditerranée](#) (Université Côte d'Azur)
- Conception et réalisation de formations en ligne - formateur

Poster scientifique

- Outil de publicisation - promotion
- Résumé visuel d'un travail de recherche
- Capturer l'attention – se démarquer
 - Amorcer les discussions – être mémorable

Une séance d'affichage classique lors de la conférence de 2014 de l'Union géophysique américaine (AGU). NASA AMES (source : <https://www.forbes.com/>)

Poster scientifique

Exercice difficile

- Contexte : « concurrence », temps d'attention, support
- Travail sur le fond : synthétiser un sujet complexe
- Travail sur la forme : mettre en valeur ce sujet

Une séance d'affichage classique lors de la conférence de 2014 de l'Union géophysique américaine (AGU). NASA AMES (source : <https://www.forbes.com/>)

Plan

- Conseils pour la conception d'un poster
- Logiciels de production et templates

Conseil n°1

Analyser son contexte

Analyser son contexte

- Ressources et contraintes ?
- Sujet ?
- Public ?
- Pourquoi ?



Conseil n°2

Travailler le fond : synthétiser - simplifier

Travailler le fond

1. Expliquer en une phrase

quoi – pourquoi – comment

Mon étude porte sur *sujet*, afin de répondre à *problématique*, à travers la mise en place de *méthode*

Travailler le fond

1. Expliquer en une phrase
2. Établir le plan
 - Espaces à réserver sur l'affiche

Travailler le fond

1. Expliquer en une phrase

2. Établir le plan

- Espaces à réserver sur l'affiche

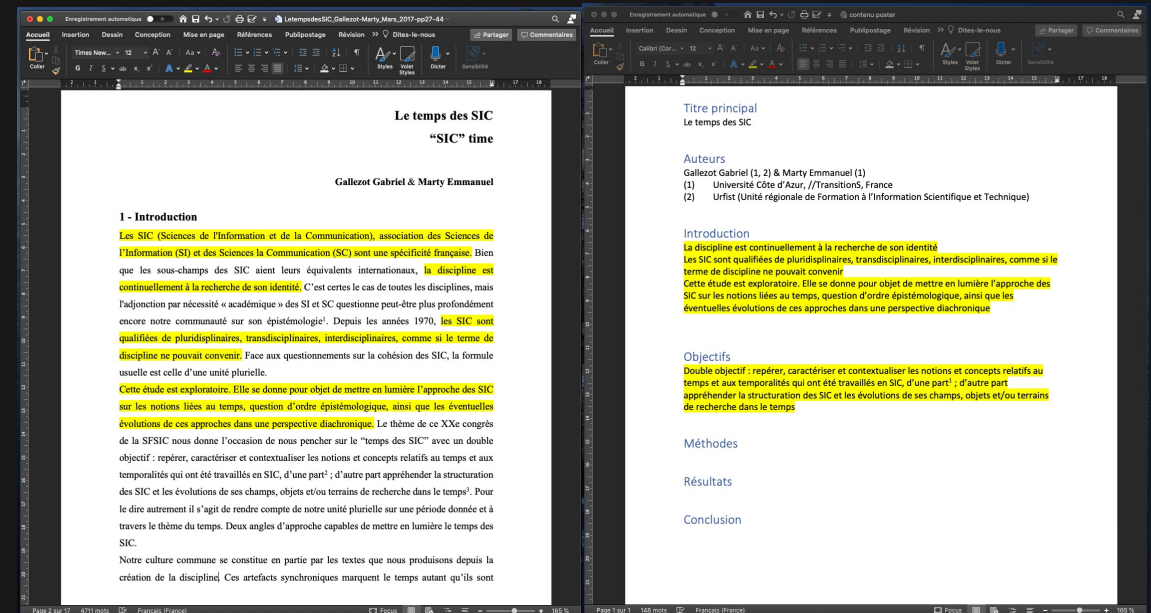
Exemple de plan générique

- Titre principal
- Info auteurs et institutions
- Logos
- Introduction
- Objectifs
- Méthodes
- Résultats
- Conclusion

★ D'autres parties peuvent être obligatoires (résumé, remerciements, bibliographie...)

Travailler le fond

1. Expliquer en une phrase
2. Établir le plan
3. Sélectionner le contenu
 - Texte + données graphiques



Travailler le fond

1. Expliquer en une phrase
2. Établir le plan
3. Sélectionner le contenu
4. Simplifier

- Phrases simples (sujet – verbe – complément) avec un style direct
- Complément d'information à l'oral, via des liens
- Titres brefs et explicites, potentiellement plus accrocheur
- Utiliser des listes à puce

Travailler le fond

1. Expliquer en une phrase
2. Établir le plan
3. Sélectionner le contenu
4. Simplifier
5. **500 – 1 000 mots**
 - Améliore la lisibilité
 - Aère la composition
 - Facilite la conception graphique

Conseil n°3

Produire le poster sur le logiciel avec lequel on est le plus à l'aise

Logiciels

Édition – retouche d'image



Adobe Photoshop



[Gimp](#)

Mise en page



Adobe InDesign



[Scribus](#)

Édition – création dessin



Adobe Illustrator



[Inkscape](#)

Outils en ligne



[Canva](#)



[Crello](#)

Logiciels

PowerPoint

- Très répandu, le plus utilisé
- Banque d'images et icônes
- Retouche d'image
- Fonction « idées de conception »
- Taille du document paramétrable
- Export PDF

Templates

Modèles « prêts à l'emploi »

Logo de votre établissement

Titre de l'affiche

Nom de l'auteur (Prénom Nom)

Coordonnées de l'auteur (Université du Québec à ...), Québec, Canada

N'exécutez pas 2 lignes

Coordonnées de l'événement

1-Résumé

Résumez le contexte ou la problématique de recherche.

3- Analyse et résultats

Utilisez les polices de caractères sans empattements

Helvetica Arial

6- Synthèse/Conclusion

(ou recommandations)

2- Méthodologie

(ou question de recherche)

4- Illustration (image, graphique, schéma, photo ou autre)

Une image vaut mille mots. L'illustration doit appuyer le propos. Elle doit informer le lecteur !

Légende de l'illustration

7- Bibliographie (ou références)

Auteur, Année, Titre, Source, Page... Respectez les normes rédactionnelles de votre département.

5- Illustration

Légende de l'illustration

8- Remerciements et contact

N'hésitez pas à remercier ceux qui vous ont fourni de l'aide !

@ courriel et site Internet

<https://ptc.uquebec.ca/affiche/creation/modeles-telechargeables>

The relationship between disgust levels and sexual behaviors as moderated by self-perceived pathogen exposure

Jessica K. Hay, Graham Albert, Zeynep Senveli, Steven Amick, Carolyn R. Hodges-Simons

INTRO

- Behavioral Immune System
- Works to avoid pathogen first, rather than fighting infection after
- Environmental inputs should influence disgust sensitivity

METHODS

- N = 322 (166, 162)
- Perceived pathogen exposure, national disease prevalence (OurWorldInData.org), TDOS (disgust), SDI R (sociosexuality)
- Structural Equation Modeling

RESULTS

DISCUSSION

- Further support of the Behavioral Immune System
- Disgust sensitivity is influenced by environmental inputs, specifically self-reported environmental pathogen
- Disgust is one mechanism which restricts succubus behavior, possibly to prevent infection

As environmental pathogen load increases, so does sexual disgust. This is associated with more restricted casual sex attitudes and behaviors.

Other Background Info

- ↑ Environmental harshness = ↓ disgust
- ↑ Self-report health = ↓ disgust
- ↑ Sexual disgust = ↓ short-term mating strategy
- ↑ Disease threat = ↓ short-term mating, ↓ future promiscuity, ↑ long-term mating

Pathology	Outcomes	B	SE	p	95% CI
Disease	Infection	.009	.016	<0.001	.34
Prevalence	Exposure				
Infection	Sexual Disgust	.03	.01	<0.001	.39
Exposure	Disgust				
Disgust	Sexual Disgust	-.004	.001	.004	.18
Prevalence	Disgust				
Infection	Pathogen Disgust	.01	.004	.008	.21
Exposure	Disgust				
Disgust	Pathogen Disgust	-.01	.001	<0.001	-.42
Prevalence	Disgust				
Pathogen	SDI Attitude	.17	.13	.59	.08
Disgust	SDI Attitude	-.46	.1	<0.001	-.53
SDI Attitude	SDI Behavior	.36	.09	<0.001	.49

Structural Equation Model Fit Indices

$\chi^2(201) = 566.98, p < .0001, SRMR = .12, RMSEA = .08, CFI = .88, TU = .863$

Limitations

- Self-reported environmental pathogen load
- Disgust prevalence data at a national level
- mTurk participants still not necessarily representative
- What other factors influence variation in disgust sensitivity?

<https://osf.io/6ua4k/>

Conseil n°4

Travailler la forme : s'inspirer, peaufiner le graphisme

Analyse critique

- Poster fictif portant sur l'efficacité de soins pédiatriques
- Modifications
- Conseils et outils graphiques



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EXEMPLE D'ÉTUDE FICTIVE PORTANT SUR
L'EFFICACITÉ DE SOINS PÉDIATRIQUES

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PÔLE FEMME-MÈRE-ENFANT - CHU NICE



Introduction

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Contexte

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Objectifs

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Matériel et méthode

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Résultats

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- 1er trim.
- 2e trim.
- 3e trim.
- 4e trim.



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L'EFFICACITE DE SOINS PÉDIATRIQUES

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PÔLE FEMME-MERE-ENFANT - CHU NICE

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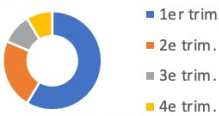
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Matériel et méthode

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- # Commencer en noir et blanc
- Choix de couleurs en fin
- # Éviter de mettre trop d'encadrés
- Certains éléments (texte à mettre en exergue, descriptif)

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Exemple d'étude fictive portant sur

L'efficacité de soins pédiatriques

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Matériel et méthode

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Travailler la typographie

- Pas de casse en MAJUSCULE ni de texte souligné
- Hiérarchiser avec :
 - Différentes **grasses**
 - Titre : 84 pt
 - Section : 36 pt
 - Texte : 24 pt
- Aligner à gauche ☐
- Chercher des polices
 - [Font Squirrel](#)
 - [Google Fonts](#)
- Privilégier le sans sérif (potentiellement les titres en sérif) ☐
- 2 polices max

Centre Hospitalier Universitaire de Nice

EXEMPLE D'ÉTUDE FICTIVE PORTANT SUR

L'EFFICACITÉ DE SOINS PÉDIATRIQUES

A. DUPONT puéricultrice, M. JEANNAUD puéricultrice, A. MARTIN puéricultrice cadre de santé, C. MORIN cadre supérieur sage-femme

PÔLE FEMME-MÈRE-ENFANT - CHU NICE

Introduction

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Matériel et méthode

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Valoriser les images

- Pas trop petites
- Attention à la qualité

Utiliser des icônes avec parcimonie

- Mettre en avant certains points (processus)
- Dynamise la composition

Préserver l'homothétie des images

Aligner les éléments les uns par rapport aux autres

Agencer le contenu pour faciliter la lecture

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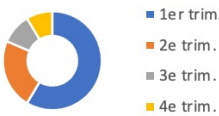
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Processus en 3 étapes

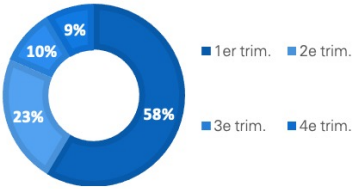
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2 ou 3 couleurs max

- Combinaison de couleurs
 - <https://colors.co/>
- Outil pipette
 - [Add-on Chrome](#)
 - [Add-on Firefox](#)
- Harmoniser les couleurs des graphiques si possibles avec vos choix de couleurs

Harmoniser les logos

- Trouver plusieurs versions des logos (png, version blanc, carré, rectangle...),
- Sinon les mettre dans un bandeau à fond blanc

La 1^{ère} chose à faire

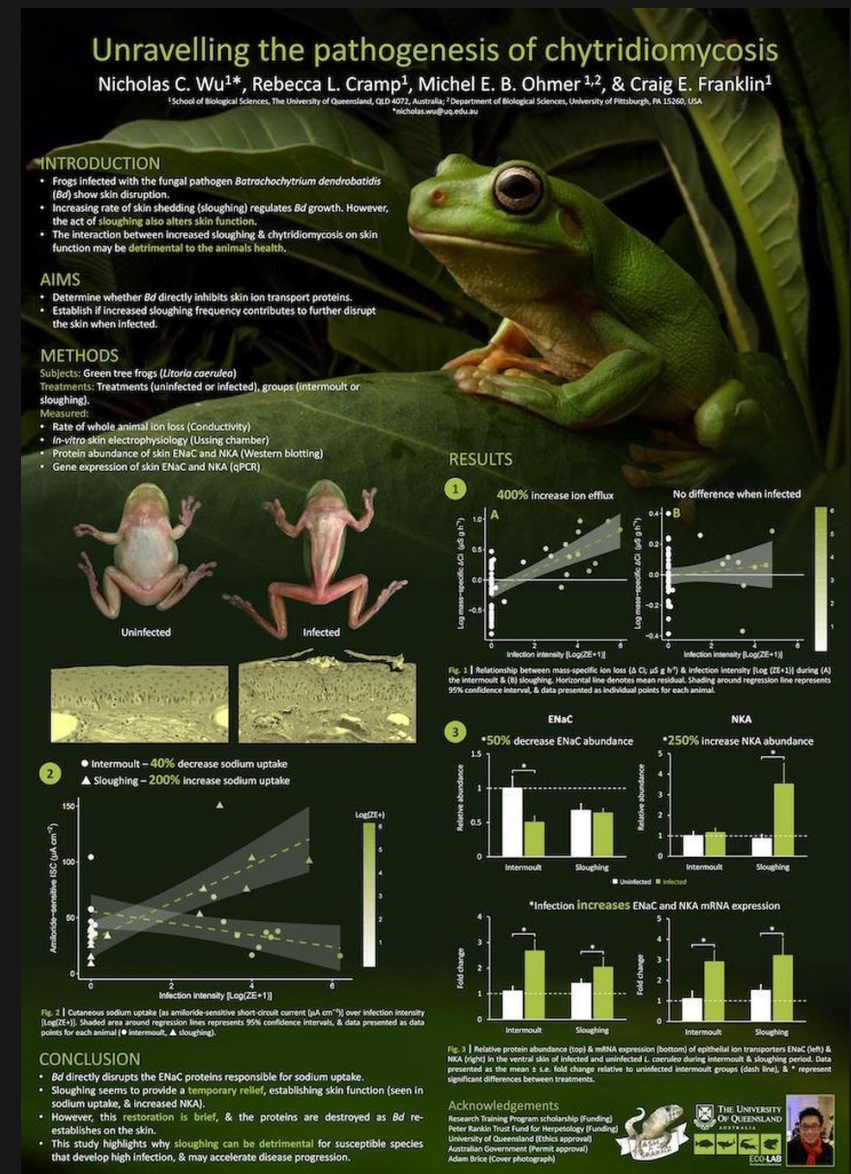
Inspiration visuelle

- Interroger des banques d'images
 - [Google Images](#)
 - [Shutterstock](#)
 - [Freepik](#)
 - [Adobe Stock](#)
 - [Pixabay](#)
 - [Photos for class](#)
- Regarder les images et graphiques déjà en possession

La 1^{ère} chose à faire

Inspiration visuelle Élément accrocheur

- Image de fond ?



Nicholas Wu, University of Sydney, Australia
<https://wunicholas.wixsite.com/home/publications>

Inspiration visuelle

Élément accrocheur

- [illegible]

La 1^{ère} chose à faire

Inspiration visuelle Élément accrocheur

- Image de fond ?
- Graphiques ?
- Mise en page ?
- Ex. d'affiches scientifiques sur Pinterest

Efficiency of Fourier Harmonic Analysis in Classifying Bulls According to Fertility: In Vitro Fertilization Assay

Danilda Hufana-Duran^{1,2,5*}, Herren Donna Miguel Daag^{2,3}, Matt Daniel Peralta⁴, Emma Venturina⁴, Felomino V. Mamuad^{1,2,4}, Peregrino G. Duran^{1,2,3}, Fe Venturina⁴, Hernando Venturina⁴, and John Parrish⁵

Introduction

Success of artificial insemination (AI) needs to improve. Donor bulls of semen must be high fertile. Fourier harmonic analysis (FHA) is a computer aided image analysis that measures the subtle shape differences in sperm nuclei by analyzing the nuclei shape expressed as Fourier harmonic amplitudes or HA (Fig. 1). It uses staining and epifluorescence microscopy techniques to capture the sperm images (Fig. 2a-d) and Image J Software and SAS for analysis (Fig. 3). FHA was found effective in classifying high and low fertile bulls, stallion and cattle bulls (Ostermeier et al., 2001. J. Androl. 22(4):595-603).

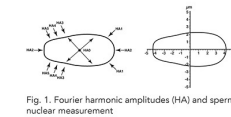


Fig. 1. Fourier harmonic amplitudes (HA) and sperm nuclear measurement

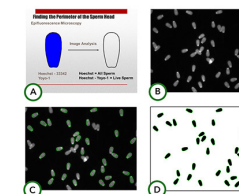


Fig. 2. Sperm images for FHA. A) Description of image preparation and analysis. B) Hoechst image. C) Sperm samples captured for Image J analysis. Overlapping and dead sperm are not included. D) Yoyo image - only the live sperm.

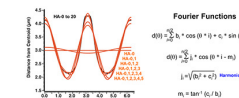


Fig. 3. Image analysis of Fourier Harmonic Amplitudes showing that HA 0.5 are sufficient to analyze the buffalo sperm nuclear differences. Equation showing how the Fourier Functions are estimated.

To improve AI success rate and expand the wide application of FHA, the Philippine Carabao Center and the University of Wisconsin-Madison collaborated to develop a FHA Model for water buffalo, using 49 bulls with fertility record. This resulted to classification of the water buffalo bulls at Philippine Carabao Center where 12 were categorized as High and 10 as Low Fertile Bulls. Rest were classified as Mid Fertile.

¹ Philippine Carabao Center, Science City of Munoz, Nueva Ecija; ² Central Luzon State University, Science City of Munoz, Nueva Ecija; ³ Batangas Peninsula State University, Training Center Rd, Alibon, Batangas; ⁴ Semen Processing Laboratory, Digidig, Caranglaan, Nueva Ecija; ⁵ University of Wisconsin, Madison, United States of America; * +63 917-688-5943, 044-456-0731, danildah@yahoo.com

Objective

To assess the efficiency of the FHA in classifying the buffalo bulls according to their fertility.

Methodology

Frozen semen from 5 High and 5 Low Fertile bulls were used for in vitro fertilization

In vitro matured oocytes from slaughter-house derived ovaries were used for in vitro fertilization

At 15th to 18th hour of sperm-oocyte co-culture for in vitro fertilization, the oocytes were freed from the surrounding sperm cells

Oocytes were fixed with aceto-glycerol and stained with aceto-orcein to check the in vitro fertilization rate by checking the male pronuclear formation (Fig. 4) to development of early cleavage stages.

Fig. 4. A fertilized oocyte showing the male and female pronucleus examined to check bull's fertility.

Photo Credit: UNSW Embryology embryology.med.unsw.edu.au

Results

FHA was found efficient in classifying bulls according to fertility evidenced by the significant difference ($P < 0.05$) on the average penetration rate between High and Low Fertile bulls (Table 1). The results marked the wide application of FHA. However, the FHA Model developed for water buffaloes need improvement as some bulls classified as Low Fertile (Bulls 3-4) had the same fertility rate as those classified as High Fertile.

Table 1. In vitro fertilization assay of buffalo bulls classified by FHA as High and Low Fertile.

Bull Category	No. of Oocytes	With MPN Formation	Average Fertilization Rate, %SD
High Fertile 1	153	144	88.322.2 ^a
High Fertile 2	128	105	82.465.4 ^a
High Fertile 3	149	121	81.822.2 ^a
High Fertile 4	119	97	81.500.2 ^a
High Fertile 5	140	127	90.344.1 ^a
Total & Ave ±SE	689	584	83.560.2 ^a
Low Fertile 1	111	62	56.815.8 ^b
Low Fertile 2	139	89	55.933.4 ^b
Low Fertile 3	132	112	84.744.5 ^a
Low Fertile 4	143	117	71.927.1 ^a
Low Fertile 5	139	120	85.746.3 ^a
Total & Ave ±SE	704	500	71.665.8 ^b

Figures in the same column with different superscript are significantly different, $P < 0.01$

Conclusion

FHA is effective in predicting bull fertility. It guarantees higher success in the production of genetically superior buffaloes. Additional bulls with concrete fertility record is needed to re-develop the FHA Model for buffalo to accurately classify the bulls according to fertility.

Acknowledgment-To DA-Biotech or the project funding (DA-BIOTECH R-1408)



[https://www.behance.net/gallery/57181947/NAST-Scientific-Poster-2017-\(Best-Poster\)](https://www.behance.net/gallery/57181947/NAST-Scientific-Poster-2017-(Best-Poster))

Exemple d'étude fictive portant sur l'efficacité de soins pédiatriques



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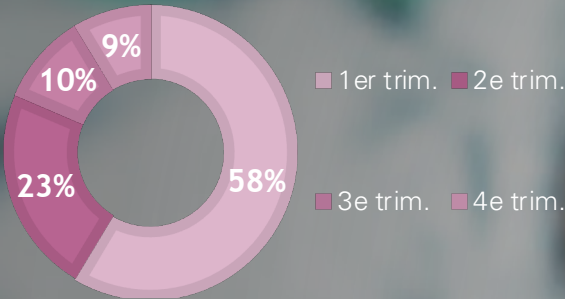
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ePoster ?

Outils en ligne

- Exemple : [Canva](#), [Crello](#), [Genially](#)... (attention à la connexion)

PDF ou Powerpoint (ou autre)

Identique à la version imprimable

Exemple d'étude fictive portant sur l'efficacité de soins pédiatriques



A. DUPONT puéricultrice, M. JEANNAUD puéricultrice, A. MARTIN puéricultrice cadre de santé, C. MORIN cadre supérieur sage-femme
PÔLE FEMME-MERE-ENFANT - CHU NICE

Introduction

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Contexte

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Objectifs

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Matériel et méthode

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Processus en 3 étapes



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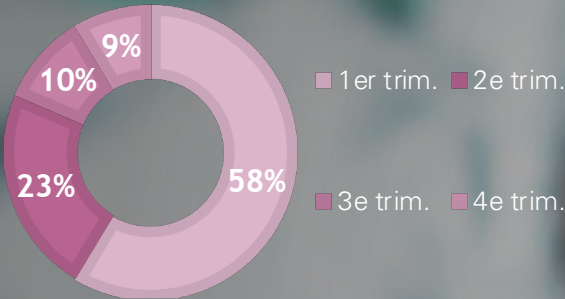
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Conclusion

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Diaporama PowerPoint

- Présenter les sections par diapositive
- Agencement plus libre du contenu
- Jeu d'animation et de transition

Exemple d'étude fictive portant sur l'efficacité de soins pédiatriques

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Contexte

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Objectifs

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Processus en 3 étapes



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Pour aller plus loin

Formation Urfist

Formation en ligne :

<https://urfist.univ-cotedazur.fr/formations/e-learning/poster/>

Detect, classify and quantify baboon sounds

Guillem Bonafos
Laboratoire Biomathématiques (LBA)

Objectives

- Starts from the raw data, without any previous processing
- Efficiently detect, classify and quantify baboon sounds
- Efficiently detect, classify and quantify baboon sounds

Efficiency

- Quick acquisition
- Fast processing
- Fast processing

The pipeline

- Quick acquisition
- Fast processing
- Fast processing

Mettre Distributions des classes de voc sur une échelle temporelle ici, pas encore faite.

Guillem Bonafos
Laboratoire Biomathématiques (LBA)

Conclusion

A small network is able to learn from a small set of raw data, learn to detect and classify correctly sounds of baboons.

Once trained, it is fast and efficient to detect and classify sounds of baboons in a noisy environment.

It can be deployed on embedded systems, using quantization techniques to reduce the size of the network.

Methods

- Deep learning
- Quantization
- Quantization

Pipeline for the detection, classification and quantification of baboon vocalizations from raw data in noisy environment

Guillem Bonafos
Laboratoire Biomathématiques (LBA)

Results

Class	Accuracy	Precision	Recall
Baboon	0.95	0.95	0.95
Human	0.95	0.95	0.95
Other	0.95	0.95	0.95

Conclusion

A small network is able to learn from a small set of raw data, learn to detect and classify correctly sounds of baboons in a noisy environment.

Educational and Clinical Outcomes of Nursing Simulation

A. Roman, L. Beyer, P.J. Amou, S. Benda, Université Aix-Marseille
Sciences de la vie et de la santé ED 62 - Laboratoire de Biomathématiques Appliquées (LBA)

1-Abstract

To appraise the educational value of nursing simulation in the management of real acute clinical situations, this study is proposed to appraise the educational value of nursing simulation in the management of real acute clinical situations.

2-Aims

The objectives of this work are to provide a methodology for the management of real acute clinical situations, this study is proposed to appraise the educational value of nursing simulation in the management of real acute clinical situations.

3-Methodology

Constitution of the corpus : extraction of a set of all relevant research topics for which the database search has been carried out without time.

4-Results

Educational value of simulation : Clinical setting

5-Illustrations

Nursing simulation of the service of the quality of care process

6-Conclusion

The methods of selecting studies, selection criteria and categorization seem to be to be reproducible and generalizable, including for other topics.

7-Limits

Only two databases were consulted at the time, we expect to complete our research by consulting other databases focused on our research topics.

Join us !!!

Researcher, experts, health actors (human) and other patient. All information on the QR CODE

Educational and Clinical Outcomes of Nursing Simulation

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ABSTRACT

To appraise the educational value of nursing simulation in the management of real acute clinical situations, this study is proposed to appraise the educational value of nursing simulation in the management of real acute clinical situations.

AIMS

The objectives of this work are to provide a methodology for the management of real acute clinical situations, this study is proposed to appraise the educational value of nursing simulation in the management of real acute clinical situations.

METHODOLOGY

Constitution of the corpus

Extraction of a set of all relevant research topics for which the database search has been carried out without time.

Data extraction

Constitution of the corpus : extraction of a set of all relevant research topics for which the database search has been carried out without time.

RESULTS

Educational settings are contexts in which students of all levels are subsequently exposed to a wide array of potentially stressful and anxiety-evoking experiences. Focus on nursing services

CONCLUSION AND LIMITS

The methods of selecting studies, selection criteria and categorization seem to be to be reproducible and generalizable, including for other topics. Our study could identify and appraise the design and methods used in simulation education for the management of real acute clinical situations for nurses in order to define ways to improve their educational results.

Only two databases were consulted at the time, we expect to complete our research by consulting other databases focused on our research topics.

Loss of halophilic bacteria in severe acute malnutrition children in Mali

Salimata KONATE, I. Mahamadou ALI THAWA, Matthieu MILLON, I. Odeh RAOUFI
Aix-Marseille Université, EA 3279 CERES—Health Service Research and Quality of Life Center, Marseille, France
Their Director: Julie BOISSE, Specialty: Clinical research and Public health

Introduction

Severe Acute Malnutrition (SAM), responsible for up to 15% of child deaths (1), remains a public health problem in developing countries. The aim of this study is to assess the impact of SAM on the loss of halophilic bacteria in severe acute malnutrition children in Mali.

Results

Loss of halophilic bacteria in severe acute malnutrition children in Mali

Conclusion and perspectives

We discovered in our study a loss of halophilic bacteria in severe acute malnutrition children in Mali. This loss is linked to the loss of halophilic bacteria in severe acute malnutrition children in Mali.

Determinants of quality of life in French young patients with Inborn Errors of Metabolism with Lifelong Restricted Diet

Adolphe QUATRA
Aix-Marseille Université, EA 3279 CERES—Health Service Research and Quality of Life Center, Marseille, France
Their Director: Julie BOISSE, Specialty: Clinical research and Public health

BACKGROUND

Inborn errors of metabolism with restricted diet (IMRD) are a heterogeneous group of genetic diseases affecting metabolic pathways and requiring adherence to a lifelong diet. The aim of this study is to assess the impact of IMRD on the quality of life of French young patients with IMRD.

Methods

Conduct a cross-sectional study in 24 French IMRD reference centers. Data collection: Questionnaire: Parental and patient questionnaires. Data analysis: Statistical analysis.

Results

Loss of halophilic bacteria in severe acute malnutrition children in Mali

Conclusion

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Analyse transcriptomique "cellule par cellule" de la leucémie aiguë myéloïde

Adolphe QUATRA
Aix-Marseille Université, EA 3279 CERES—Health Service Research and Quality of Life Center, Marseille, France
Their Director: Julie BOISSE, Specialty: Clinical research and Public health

Introduction

Acute Myeloid Leukemia (AML) is a heterogeneous group of genetic diseases affecting metabolic pathways and requiring adherence to a lifelong diet. The aim of this study is to assess the impact of IMRD on the quality of life of French young patients with IMRD.

Methods

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Merci pour votre attention

Des questions ?