

Vanessa Veilleux

PRÉSENTATION ORALE

Vanessa Veilleux. (2022). *Functional Platelet-Derived Mitochondria-Containing Microparticles Modulates the Bioenergetic State of Breast Cancer Cells*. Annual New Brunswick Health Research Conference, Fredericton, N.-B., Canada.

Vanessa Veilleux. (2022). Functional platelet-derived mitochondria-containing microparticles modulates the bioenergetic state of breast cancer cells. 13th Targeting Mitochondria Congress, Berlin, Allemagne.

Vanessa Veilleux. (2022). *Horizontal Transfer of Functional Platelet-Derived Mitochondria—Containing Microparticles Modulates the Bioenergetic State of Breast Cancer Cells*. Extracellular Vesicles Gordon Research Conference, Newry, ME, United States.

Vanessa Veilleux. (2019). *Caractérisation fonctionnelle des microparticules dérivées de plaquettes dans le cancer*. 30^e Colloque des Jeunes Chercheuses et Chercheurs, Université de Moncton, NB, Canada.

Vanessa Veilleux. (2018). *Développement d'un essai spécifique pour la détection des ARNs circulaires de Pax-5 dans le cancer*. 29^e Colloque des Jeunes Chercheuses et Chercheurs, Université de Moncton, NB, Canada.

PRÉSENTATION PAR AFFICHE

Vanessa Veilleux. (2023). *Mitochondria transfer by platelet-derived microparticles regulates breast cancer bioenergetic states and malignant features*. Canadian Cancer Research Conference 2023, Halifax, NS, Canada.

Vanessa Veilleux. (2023). *Platelet—derived mitochondria microparticles modulate breast cancer malignant processes*. American Association for Cancer Research Annual Meeting 2023, Orlando, FL, United States.

Vanessa Veilleux. (2022). *Horizontal transfer of functional platelet-derived mitochondria-containing microparticles modulates the bioenergetic state of breast cancer cells*. Extracellular Vesicles Gordon Research Conference, Newry, ME, United States.

Vanessa Veilleux. (2021). *Functional Characterization of Platelet-Derived Microparticles in Breast Cancer*. Annual New Brunswick Health Research Conference, Moncton, NB, Canada.

Vanessa Veilleux. (2021). *Functional Characterization of Platelet-Derived Microparticles in Breast Cancer*. 12th Targeting Mitochondria Congress (Virtual).

Vanessa Veilleux. (2021). *Breast Cancer Processes Are Modulated by Platelet-Derived Microparticles.* Experimental Biology 2021 (Virtual).

Vanessa Veilleux. (2018). *Functional Characterization of Platelet-Derived Microvesicles in Cancer.* 10th Annual New Brunswick Health Research Conference, Fredericton, NB, Canada.