

【JPrOS 通信 No.280】 2017.10.16 理化学研究所横浜研究所セミナー開催のご案内

★★★ 日本プロテオーム学会 学会通信第 280 号 ★★★

2017.10.16

---

【日本プロテオーム学会通信】は、日本プロテオーム学会会員の皆様に配信しています。【アドレス変更/配信中止】【ご質問・お問合せ】【掲載希望】は、日本プロテオーム学会事務局([info@jhupo.org](mailto:info@jhupo.org))をお願いいたします。

---

■■■ 理化学研究所横浜研究所セミナー開催のご案内 ■■■

日本プロテオーム学会員の皆様

平素は日本プロテオーム学会にご支援・ご協力いただきありがとうございます。

さて、この度、理化学研究所横浜研究所の Yibo Wu 博士からセミナー開催に関するご連絡が届きましたので以下にご案内申し上げます。

日本プロテオーム学会事務局

---

Dear all,

We would like to invite you to the seminar of Dr. Ferdinando Cerciello from University Hospital Zürich, Switzerland. Dr. Cerciello got his Medical Degree (MD) at University of Zürich, Switzerland in 2004. He is an expert in protein biomarker research and he has received several awards for his achievement in research. Please let us know if you would like to talk with Dr. Cerciello after the seminar.

Speakers: Ferdinando Cerciello, MD, PhD

Date: Thursday, Oct 19th, 2017

Time: 14:00- 15:00

Venue: meeting room at 6th floor, North Building

Title:

Multiplexed biomarkers strategies for the detection of malignant pleural mesothelioma in blood based on targeted proteomics

Abstract:

Malignant pleural mesothelioma is an aggressive cancer of the pleural layers induced by exposure to asbestos. Blood based biomarkers would allow to monitor subjects at risk but they are only infrequently used for the diagnosis of the cancer. Most of the proposed blood biomarkers for mesothelioma are protein derived products usually measured as single marker on immunoassays. None of these markers are currently routinely used in the clinic, mainly due to limits in accuracy and sensitivity. In our work we rely on mass spectrometry based targeted proteomics technologies to investigate multiplexed biomarkers strategies for the detection of mesothelioma in blood.

Host: Dr. Yibo Wu, IMS