

Appel à candidatures « Jeunes chercheurs » 2020

Soutien à la participation à un congrès international				
Nom	Laboratoire	Ville	Titre communication	Congrès
BLANCHET Anaïs	Inserm U1113	Strasbourg	How to fight mutant p53 to treat gastric cancer?	18th International P53 workshop
DEBERNARDI Alice	EA3181	Besançon	Development of sequencing methods for HPV16 and 12 other HR-HPV	33ème IPVC (International PapillomaVirus Congress)
FUCHS Quentin	LBP UMR 7213	Strasbourg	HGG-23, Glutaminolysis involvement and its targeting in pediatric high grade gliomas: a new way of treatment	AACR Annual Meeting 2020
GHIONE Silvia	LIIC EA 7269	Dijon	Study of the immunogenic effect of a protein kinase inhibitor in colon cancer immunotherapy	Translational Immunology
GOFFIN Nicolas	Biospec	Reims	Caractérisation structurale et fonctionnelle des adipocytes associés au cancer par spectroscopie variationnelle	SPEC 2020 - 11th International conference on clinical vibrational spectroscopy
LOUSTAU Thomas	UMR 1109	Strasbourg	Tenascin-C orchestrates an immuno-suppressive tumor microenvironment through CCL21/CCR7	Matrix Biology Europe
MABROUK Nesrine	LIIC EA 7269	Dijon	Antitumor effect of doxorubicin associated or not with GTN in triple negative breast cancer: involvement of the immune system	4th World Congress on Cancer Biology and Immunology (WCCBI)

NAOUN Natacha	ICL	Nancy	Professional and psychological impact of COVID-19 pandemic on oncology residents: a national survey	AACR Virtual Meeting : COVID-19 and Cancer
PIERREVELCIN Marina	LBP UMR 7213	Strasbourg	Hypoxia signaling pathway is frequently involved in pediatric osteosarcoma microenvironment, as diagnostic and prognostic biomarkers, but also as new therapeutic targets	AACR Annual Meeting 2020
SECHER Alexandre	IPHC	Strasbourg	Impact of Geant4 hadronic models on the LET distributions of secondary particles for proton therapy treatments	59th Annual Conference of the Particle Therapy Co-Operative Group
Soutien à la participation à une formation				
Nom	Laboratoire	Ville	Formation	
ADUMEAU Pierre	ICMUB	Dijon	Expérimentation animale et méthodes alternatives (Dijon)	
GILSON Pauline	ICL/CRAN	Nancy	Diplôme Inter-Universitaire d'Oncogénétique (Paris)	
JOUVENOT Guillaume	CGFL	Dijon	Master 2 Biostatistiques, Biomathématiques, Bio-informatique et Santé (Lyon)	
VIVIER Delphine	ICMUB	Dijon	Expérimentation animale et méthodes alternatives (Dijon)	
Soutien à la mobilité				
Nom	Laboratoire	Ville	Lieu de mobilité	
PAGET-BAILLY Philippe	EA3181	Besançon	Laboratoire G. Travé, IGBMC, Strasbourg	