

## 11:30 – 12:00 Podium Presentations

- 11:30 71 **-153 C/T MUTATION IN HEPCIDIN PROMOTER MAY IMPACT PRESENTATION OF HFE RELATED GENETIC IRON OVERLOAD**  
Marie-Laure Island, PhD<sup>1</sup>, Anne-Marie Jouanolle, PhD<sup>2</sup>, Annick Mosser, PhD<sup>2</sup>, Yves Deugnier, MD<sup>3</sup>, Véronique David, PhD<sup>2</sup>, Pierre Brissot, MD<sup>4</sup> and Olivier Loral, MD, PhD<sup>5,6,7</sup>  
<sup>1</sup>INSERM U522, University of Rennes 1, Rennes, France; <sup>2</sup>Molecular Genetic Department, Hopital Pontchaillou, Rennes, France; <sup>3</sup>Liver Diseases Unit and INSERM U522, Rennes, France; <sup>4</sup>Liver Diseases Unit and INSERM U522, Rennes; <sup>5</sup>INSERM U522; <sup>6</sup>IFR140; <sup>7</sup>University of Rennes 1, Rennes, France  
(Presented By: Marie-Laure Island, PhD)
- 11:45 72 **THE PATHOGENESIS OF HEREDITARY HEMOCHROMATOSIS**  
Emilio Ramos, Y. Phung, V. Gabayan, T. Ganz and E. Nemeth  
Departments of Medicine and Chemistry and Biochemistry, David Geffen School of Medicine at UCLA  
(Presented By: Emilio Ramos)