

A focus on miRNA in Montpellier

*To gather scientists who are (or will be) working on miRNAs
Exchange of ideas, technology and identification of local expertises*

***Vendredi 29 mai 2009 – amphithéâtre de la délégation du
CNRS***

(All presentations are 10min talk + 5min discussion)

9h00 - 9h05 Introduction – IFR & Animation Biologie-Santé à Montpellier

9h05 - 9h15 General overview - Charles LECELLIER, IGMM Montpellier

9h15 - 9h30 *Dissecting microRNA functions in leukemia and breast cancer cell evasion*

Charles LECELLIER, IGMM Montpellier

9h30 - 9h 45 *MIR@NT@N: a new approach to predict miRNA regulation by transcription factors*

Antony LE BECHEC, UR Sciences de la vie, Luxembourg

9h45 - 10h15 2 selected abstracts

10h15 - 10h45 pause-café

10h45 - 11h00 *Roles of microRNAs in early steps of breast cell transformation*

Anne SAUMET, IRCM Montpellier

11h00 - 11h15 *Role of microRNAs in the transportation of RNA messengers in neurons*

Florence RAGE, IGMM Montpellier

11h15 - 11h30 *MicroRNAs as novel blood-based prognostic markers for treatment outcome in arthritis*

Florence APPARAILLY, INSERM U844 Montpellier

11h30 - 12h00 2 selected abstracts

12h00 Conclusion

Inscription GRATUITE, mais OBLIGATOIRE, auprès de
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