

## **Western Research Institute**

### **2017 Publications**

F. Delfosse, J.-P. Planche, S. Largeaud, I. Drouadaine, T.F. Turner "Base Asphalt Variability: An Opportunity For The Development of Innovative Characterization Approaches", , CTAA 2017 Proceedings, 62<sup>nd</sup> Annual Conference, Vol LXII, Nov. 2017, Halifax, NS, Canada, pp 23-49

E. Chailleux, E. Bessman, P. Hornych, J. Blanc, D. Lo Presti, A. Jimenez, L. Porot, J-P. Planche, R. B. Boysen, C. Williams, E. Cochran, N.S. Zahra, S. Pouget, F. Olard, "BioRePavation: innovation in bio-recycling of old asphalt pavements: towards safe cost effective renewable pavement", AAPA International Flexible Pavements Conference 17<sup>th</sup> 2017 Melbourne Victoria Australia

J.-P. Planche, J. Rovani, T.F. Turner, F. Delfosse, S. Largeaud, I. Drouadaine, " Asphalt Base Variability: A Need and an Opportunity to Develop Innovative Characterization Tools", PARC 2017, Laramie, Wyoming, July 17, 2017

J.-P. Planche, J.J Adams, T.A. Pauli, J.F. Rovani, T.F. Turner, "Base asphalt variability: a challenge but innovative characterization approaches help!" AMAP 2017 Annual Meeting, St Petersburg, FL, February 09, 2017