

EUROGENE HEART FAILURE
INSERM La Pitié - Dr Richard Isnard

List of Publications
Awards or Honors

1-Mutational analysis of the delta- and beta-sarcoglycan genes in a large number of patients with familial and sporadic dilated cardiomyopathy

Nicolas Sylvius^{1,2}, *Laetitia Duboscq-Bidot*^{1,2}, *Christiane Bouchier*^{1,2,*}, *Philippe Charron*^{1,2,3}, *Abdelaziz Benaïche*^{1,2}, *Pascale Sébillon*^{1,2}, *Michel Komajda*^{1,2,3} and *Eric Villard*^{1,2}, *Am J Med Genet.* 2003;**120A**:8-12

2-Dilated cardiomyopathy with conduction system defects and quadriceps muscle myopathy, a new clinical phenotype associated with a LMNA mutation.

Charniot JC., *Pascal C.*, *Bouchier C.*, *Sébillon P.*, *Salama J.*, *Duboscq-Bidot L.*, *Peuchmaurd M.*, *Desnos M.*, *Artigou JY.*, *Komajda M*
Hum Mutat. 2003 May;**21(5)**:473-81

3- Hypertrophic Cardiomyopathy: Distribution of disease genes, spectrum of mutations and implications for a molecular diagnosis strategy. Pascale Richard, PhD^{1,3}, Philippe Charron, MD, PhD^{2,4}, Lucie Carrier, PhD³, Céline Ledeuil¹, Theary Cheav¹, Claire Pichereau¹, Abdelaziz Benaïche, MD⁴, Richard Isnard, MD⁴, Olivier Dubourg, MD⁵, Marc Burban, MD⁶, Jean-Pierre Gueffet, MD⁶, Alain Millaire, MD⁷, Michel Desnos, MD⁸, Ketty Schwartz, PhD³, Bernard Hainque, PhD^{1,3}, Michel Komajda, MD⁴. *Circulation* 2003; **107**:2227-2232

46 Expanding the phenotype of LMNA mutations in dilated cardiomyopathy and functional consequences of these mutations. Sébillon P, Bouchier C, Bidot LD, Bonne G, Ahamed K, Charron P, Drouin-Garraud V, Millaire A, Desrumeaux G, Benaïche A, Charniot JC, Schwartz K, Villard E, Komajda M. *J Med Genet.* 2003 Aug;**40(8)**:560-7.

4- Mutational analysis of Lamin A/C Gene in Dilated Cardiomyopathy without conduction defect and without skeletal muscular dystrophy . P Charron, C Bouchier, L Duboscq Bidot, G Bonne, A Millaire, A Benaïche, K Schwartz, M Komajda. XXIV congress of the European Society of Cardiology, Berlin, Germany, 31 st august-4th September, 2002 (oral).