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INFRARED THERMOGRAPHY

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INFRAROTTHERMOGRAPHIE

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THERMOGRAPHIE INFRAROUGE

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Application  
**EP 00978809 A 20001117**

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Abstract (en)  
[origin: WO0135819A1] The present invention relates, in general, to thermography and, in particular, to a method of using infrared thermography to monitor physiological and molecular events that elicit a thermogenic response in animals (including humans), plants, tissues, cells and cell-free systems. The present method can be used for screening, identifying, and ranking drug candidates for multiple diseases, disorders and conditions.

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