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AN/"Molecular Devices, LLC": 62 patents.

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AN/"Molecular Devices, LLC"

PAT. NO.	Title
1 11,029,505	Low-autofluorescence and low-reflectance optical components for microscopes, and microscopes utilizing same
2 11,017,208	System and method for automatically analyzing phenotypical responses of cells
3 10,983,325	Trans-illumination imaging with an array of light sources
4 10,948,707	Liquid immersion microscope objective assembly and related systems and methods
5 10,948,703	Imaging system and method with scattering to reduce source auto-fluorescence and improve uniformity
6 10,929,716	System and method for label-free identification and classification of biological samples
7 10,745,738	Luminescence measurement of biological samples utilizing dual reagents
8 10,706,261	System and method for automatically analyzing phenotypical responses of cells
9 10,706,259	System and method for image analysis of multi-dimensional data
10 10,690,901	Apparatus and method for generating in-focus images using parallel imaging in a microscopy system
11 10,606,060	High content imaging system and a method of operating the high content imaging system
12 10,571,396	Methods and systems for fluorescence detection
13 10,564,093	Single injection competition assays
14 10,551,608	Imaging system with ancillary image detector for sample location
15 10,473,589	Optical biosensor referencing method
16 10,379,046	Method and system for multiplexed time-resolved fluorescence detection
17 10,302,923	Trans-illumination imaging with use of interference fringes to enhance contrast and find focus
18 10,253,292	System for identifying and picking spectrally distinct colonies
19 10,169,878	System and method for segmentation of three-dimensional microscope images
20 10,133,053	Apparatus and method for generating in-focus images using parallel imaging in a microscopy system
21 10,093,960	Luminescence measurement of biological samples utilizing dual reagents
22 10,082,466	Methods and systems for optical-based measurement with selectable excitation light paths

