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| August 01, 2017 | Lung ultrasound as a translational approach for non-invasive assessment of heart failure with reduced or preserved ejection fraction in mice | Aims: Heart failure (HF) has become an epidemic and constitutes a major medical, social, and economic problem worldwide. |
| January 01, 2020 | Detection of Lung Tumor Progression in Mice by Ultrasound Imaging | With ~1.6 million victims per year, lung cancer contributes tremendously to the worldwide burden of cancer. |
| January 01, 2020 | From bedside to bench: lung ultrasound for the assessment of pulmonary edema in animal models | Traditionally, the lung has been excluded from the ultrasound organ repertoire and, hence, the application of lung ultrasound (LUS) was largely limited |
| January 01, 2015 | Lung ultrasound is a reliable method for evaluating extravascular lung water volume in rodents | BACKGROUND: Lung ultrasound (LUS) can diagnose extravascular lung water (EVLW) through the visualization of B lines in both humans and large animals |