

Milestones papers in breast ultrasound:

- **Jellins J, Kossoff G, Reeve TS.** *Detection and classification of liquid-filled masses in the breast by gray scale echography.* Radiology 1977; 125(1): 205-212 - **first made sense of breast ultrasound**
- **Kobayashi T.** *Diagnostic ultrasound in breast cancer: analysis of retrotumorous echo patterns correlated with sonic attenuation by cancerous connective tissues.* J Clin Ultrasound 1979; 7(6): 471-479 – **first successfully attempted to differentiate breast masses**
- **Teboul M.** *A new concept in breast investigation: echo-histological acino-ductal analysis or analytic echography.* Biomed Pharmacother 1988; 42(4): 289-295 – **first understood the breast structure**
- **Stavros AT, Thickman D, Rapp CL, Dennis MA, Parker SH, Sisney GA.** *Solid breast nodules: use of sonography to distinguish between benign and malignant lesions.* Radiology 1995; 196: 123-134 – **first understood Teboul**