Publications (Tadashi Terada, MD, PhD)

First author English articles: n=386  IF=1035  
Times Cited=3792.

All English articles: n=506  IF=1504  Times Cited=8,320.


The number (n=386) of the first author articles is No.1 among Japanese pathologists.

The total IF (IF=1035) of the first author articles is No.1 among Japanese pathologists.

The citation (times cited: 3792) of the first author articles is No.3 among Japanese pathologists.

The total academic achievement of the first author articles is No.1 among Japanese pathologists.

Original Articles

1. Nakanuma Y, Terada T, Ohta G, Matsubara F, Kurachi M:  
   Caroli’s disease in congenital hepatic fibrosis and infantile polycystic disease.
   Liver 2:346-354, 1982  
   (IF: 3.824)

2. Nakanuma Y, Terada T, Tanaka Y, Ohta G:
   Are hepatolithiasis and cholangiocarcinoma aetiologically related?  
   A morphologic study of 12 cases of hepatolithiasis associated with cholangiocarcinoma.
   (IF: 2.491)

3. Terada T, Nakanuma Y, Ohta G:
   Glandular elements around the intrahepatic bile ducts in man: Their morphology and distribution in normal livers.
4. Terada T, Nakanuma Y:
Solitary cystic dilation of the intrahepatic bile duct: Morphology of two autopsy cases and a review of the literature.
Am J Gastroenterol 82:1301-1305, 1987
(IF: 7.282)

5. Terada T, Takegoshi T, Doishita K, Nakanuma Y:
Histological study of intrahepatic cavernous transformation in a patient with primary myelofibrosis and portal venous thrombosis.
(IF: 2.491)

6. Terada T, Nakanuma Y:
Congenital biliary dilatation in autosomal dominant adult polycystic disease of the liver and kidneys.
Arch Pathol Lab Med 112:1113-1116, 1988
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7. Terada T, Nakanuma Y:
Morphological examination of intrahepatic bile ducts in hepatolithiasis.
(IF: 2.491)

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Intrahepatic periductal glands in graft-versus-host disease.
Acta Pathol Jpn 38:281-289, 1988
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32. **Terada T, Nakanuma Y, Kakita A:**
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Review


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Others

Letters


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