Subject Index

Volume 35, 2013

Contributor index on page 354.

A

Activation stage

Adenocarcinoma
The Ejaculatory Ducts and Their Implications in Prostate Adenocarcinoma. (López and Angulo), 2013;35:205–209

Adipocytes
Thiazolidinediones Cause Compaction of Nuclear Heterochromatin in the Pluripotent Mesenchymal Cell Line C3H10T1/2 when Inducing an Adipogenic Phenotype. (Chappard et al), 2013;35:85–94

Adipose tissue
BMP-9 Induces Rabbit Adipose-derived Stem Cells to Differentiation into Osteoblasts via BMP Signaling Pathway. (Chai et al), 2013;35:171–177

Aggressive natural killer cell leukemia

AgNORs
Morphometric Evaluation of AgNORs in Odontogenic Cysts. (Sreeshyla et al), 2013;35:273–277

Value of Argyrophilic Nucleolar Organizing Region Protein Determinations in Nondiagnostic Fine Needle Aspiration Samples (Due to Insufficient Cell Groups) of Thyroid Nodules. (Eröz et al), 2013;35:226–231

Aneurysm

Angiosarcoma
Primary Bladder Angiosarcoma with No Apparent Previous Exposure to Carcinogens: A Case Report. (Spina et al), 2013;35:349–352

Apoptosis
Location of Proliferating Cell Nuclear Antigen and p53 Protein in Human First Trimester and Term Placenta. (Korkmaz et al), 2013;35:335–343

Argyrophilic nucleolar organizer region associated proteins
Value of Argyrophilic Nucleolar Organizing Region Protein Determinations in Nondiagnostic Fine Needle Aspiration Samples (Due to Insufficient Cell Groups) of Thyroid Nodules. (Eröz et al), 2013;35:226–231

Ascites
A Comparative Study of Telomerase Activity and Cytologic Diagnosis in Malignant Ascites. (Park et al), 2013;35:146–151

Atrial fibrillation
Expression of NFkB, ICAM1, and VCAM1 in Rheumatic Heart Disease with Atrial Fibrillation. (Chen et al), 2013;35:249–252

Azoxymethane
Inhibition of β-catenin and KRAS Expressions by Piper betle in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

B

B-cell lymphoma

Basic fibroblast growth factor receptor 1, human
Quantitative Analysis of Immunogold Labeling for Basic Fibroblast Growth Factor According

**Basilar artery**

**Beagle dog**

**Beta-catenin**
Inhibition of β-catenin and KRAS Expressions by *Piper betle* in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

**Beta hCG**
Expression of Beta Human Chorionic Gonadotropin in the Placenta of Gestational Diabetic Mothers: An Immunohistochemistry and Ultrastructural Study. (Sak et al), 2013;35:52–56

**Beta3 integrin**

**BFGFR protein, human**

**Biological behavior**
Morphometric Evaluation of AgNORs in Odon- togenic Cysts. (Sreeshyla et al), 2013;35:273–277

**Biopsy, needle**
Prostate Needle Biopsy: What We Do and What Should Be Improved. (Fraggetta et al), 2013;35:130–138

**Bladder**

**Bladder cancer**
Primary Bladder Angiosarcoma with No Apparent Previous Exposure to Carcinogens: A Case Report. (Spina et al), 2013;35:349–352

**Blue nevus**

**BMP receptor**
BMP-9 Induces Rabbit Adipose-derived Stem Cells to Differentiation into Osteoblasts via BMP Signaling Pathway. (Chai et al), 2013;35:171–177

**Bone marrow stromal cells**
BMP-9 Induces Rabbit Adipose-derived Stem Cells to Differentiation into Osteoblasts via BMP Signaling Pathway. (Chai et al), 2013;35:171–177

**Bone morphogenetic protein receptors**
BMP-9 Induces Rabbit Adipose-derived Stem Cells to Differentiation into Osteoblasts via BMP Signaling Pathway. (Chai et al), 2013;35:171–177

**Breast**

**C**

**Cancer screening**
Prostate Needle Biopsy: What We Do and What Should Be Improved. (Fraggetta et al), 2013;35:130–138

**Canine diseases**

**Canine lymphocytes**

**Carcinoma**
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35

**Carcinoma, transitional cell**

**Carcinoma in situ**
Urothelial Dysplasia of the Bladder: Diagnostic
Features and Clinical Significance. (Lopez-Beltran et al), 2013;35:121–129

**Carotid artery, common**

**Cervical intraepithelial neoplasia**

**Cervical smears**
Hybrid Capture 2 High-Risk Human Papillomavirus Test: Should “Grey Zone” Results Justify Repeating the Test? (Ramirez-Hidalgo et al), 2013;35:152–156

**Chemoprevention**
Inhibition of β-catenin and KRAS Expressions by *Piper betle* in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

**Chemoprophylaxis**
Inhibition of β-catenin and KRAS Expressions by *Piper betle* in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

**Chickens**

**Chromatin**
Thiazolidinediones Cause Compaction of Nuclear Heterochromatin in the Pluripotent Mesenchymal Cell Line C3H10T1/2 when Inducing an Adipogenic Phenotype. (Chappard et al), 2013;35:85–94

**Chromophobe renal cell carcinoma**
Chromophobe Renal Cell Carcinoma with Sarcomatoid Differentiation: A Clinicopathologic Study of 14 Cases. (Lauer et al), 2013;35:77–84

**Classification**

**Clear cell renal carcinoma**

**Clinical prediction rule**
Early Histological Findings Quantified by Histomorphometry Allow Prediction of Clinical Phenotypes in Crohn’s Colitis Patients. (Klein et al), 2013;35:95–104

**Collagen type IV**
Effects of Pulsed and Sinusoidal Electromagnetic Fields on MMP-2, MMP-9, Collagen Type IV and E-cadherin Expression Levels in the Rat Kidney: An Immunohistochemical Study. (Tunik et al), 2013;35:253–260

**Colon cancer**
Inhibition of β-catenin and KRAS Expressions by *Piper betle* in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

**Comet assay**
Investigation of DNA Damage by the Alkaline Comet Assay in 131I–Treated Thyroid Cancer Patients. (Ünlü et al), 2013;35:36–40

**Core needle biopsy**
The Ejaculatory Ducts and Their Implications in Prostate Adenocarcinoma. (López and Angulo), 2013;35:205–209

**Crohn’s disease**
Early Histological Findings Quantified by Histomorphometry Allow Prediction of Clinical Phenotypes in Crohn’s Colitis Patients. (Klein et al), 2013;35:95–104

**Cytology**
A Comparative Study of Telomerase Activity and Cytologic Diagnosis in Malignant Ascites. (Park et al), 2013;35:146–151
Hybrid Capture 2 High-Risk Human Papillomavirus Test: Should “Grey Zone” Results Justify Repeating the Test? (Ramirez-Hidalgo et al), 2013;35:152–156

**D**

**Diabetes mellitus, gestational**
Expression of Beta Human Chorionic Gonadotropin in the Placenta of Gestational Diabetic Mothers: An Immunohistochemistry and Ul-
Diagnosis
Diazinon
Effects of Oral Exposure to Diazinon on Mice Liver and Kidney Tissues: Biometric Analyses of Histopathologic Changes. (Cakici and Akat), 2013;35:7–16
Dietary supplementation
Diffuse large B-cell lymphoma
DNA
Association of Human Papillomavirus Genomic Sequences by Polymerase Chain Reaction in Gastric Carcinomas in Brazil. (Cândido et al), 2013;35:1–6
Ductal carcinoma of the pancreas
E
e-cadherin
Effects of Pulsed and Sinusoidal Electromagnetic Fields on MMP-2, MMP-9, Collagen Type IV and E-cadherin Expression Levels in the Rat Kidney: An Immunohistochemical Study. (Tunik et al), 2013;35:253–260
EGFR genes
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35
Ejaculatory ducts
The Ejaculatory Ducts and Their Implications in Prostate Adenocarcinoma. (López and Angulo), 2013;35:205–209
Electromagnetic fields
Effects of Pulsed and Sinusoidal Electromagnetic Fields on MMP-2, MMP-9, Collagen Type IV and E-cadherin Expression Levels in the Rat Kidney: An Immunohistochemical Study. (Tunik et al), 2013;35:253–260
Electrophoresis, gel, single-cell
Investigation of DNA Damage by the Alkaline Comet Assay in 131I–Treated Thyroid Cancer Patients. (Ünlü et al), 2013;35:36–40
Endometrium
Classification of Histological Images of the Endometrium Using Texture Features. (Vlachokosta et al), 2013;35:105–113
Epstein-Barr virus
F
Fibroadenoma
Fine-needle aspiration
Flow cytometry
Follicular lymphoma
G
Gallus gallus
Gastric cancer
Association of Human Papillomavirus Genomic Sequences by Polymerase Chain Reaction in Gastric Carcinomas in Brazil. (Candido et al),
Analytical and Quantitative Cytology and Histology

2013;35:1–6
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35

Genes, HER2
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35

Genetics

Gestational diabetes
Expression of Beta Human Chorionic Gonadotropin in the Placenta of Gestational Diabetic Mothers: An Immunohistochemistry and Ultrastructural Study. (Sak et al), 2013;35:52–56

Granular cell tumor

H
hCG-beta
Expression of Beta Human Chorionic Gonadotropin in the Placenta of Gestational Diabetic Mothers: An Immunohistochemistry and Ultrastructural Study. (Sak et al), 2013;35:52–56

HELLP syndrome
Human Placental Macrophages (Hofbauer Cells) in Severe Preeclampsia Complicated by HELLP Syndrome: Immunohistochemistry of Chorionic Villi. (Evsen et al), 2013;35:283–288

Hematospermia

Histology
Classification of Histological Images of the Endometrium Using Texture Features. (Vlachokosta et al), 2013;35:105–113
Early Histological Findings Quantified by Histomorphometry Allow Prediction of Clinical Phenotypes in Crohn’s Colitis Patients. (Klein et al), 2013;35:95–104
The Ejaculatory Ducts and Their Implications in Prostate Adenocarcinoma. (Lopez and Angulo), 2013;35:205–209

Histopathology
Computer-based Image Analysis System Designed to Differentiate Between Low-grade and High-grade Laryngeal Cancer Cases. (Ninos et al), 2013;35:261–272
Effects of Oral Exposure to Diazinon on Mouse Liver and Kidney Tissues: Biometric Analyses of Histopathologic Changes. (Cakici and Akat), 2013;35:7–16

HIV

Hofbauer cells
Human Placental Macrophages (Hofbauer Cells) in Severe Preeclampsia Complicated by HELLP Syndrome: Immunohistochemistry of Chorionic Villi. (Evsen et al), 2013;35:283–288

HPV DNA tests
Hybrid Capture 2 High-Risk Human Papillomavirus Test: Should “Grey Zone” Results Justify Repeating the Test? (Ramirez-Hidalgo et al), 2013;35:152–156

HPV-16
Association of Human Papillomavirus Genomic Sequences by Polymerase Chain Reaction in Gastric Carcinomas in Brazil. (Cândido et al), 2013;35:1–6
Hybrid Capture 2 High-Risk Human Papillomavirus Test: Should “Grey Zone” Results Justify
Repeating the Test? (Ramirez-Hidalgo et al), 2013;35:152–156

Idiopathic inflammatory myopathies
OX40-OX40L Expression in Idiopathic Inflammatory Myopathies. (Papadopoulos et al), 2013;35:17–26

IgG4-related disease
IgG4-related Sclerosing Disease: An Emerging Entity Frequently Misdiagnosed. (Mazzucchelli et al), 2013;35:189–196

Image

Immunogold labeling

Immunohistochemistry
Effects of Pulsed and Sinusoidal Electromagnetic Fields on MMP-2, MMP-9, Collagen Type IV and E-cadherin Expression Levels in the Rat Kidney: An Immunohistochemical Study. (Tunik et al), 2013;35:253–260

Infarction

Infertility

Inflammatory bowel diseases
Early Histological Findings Quantified by Histomorphometry Allow Prediction of Clinical Phenotypes in Crohn’s Colitis Patients. (Klein et al), 2013;35:95–104

Inflammatory pseudotumor
IgG4-related Sclerosing Disease: An Emerging Entity Frequently Misdiagnosed. (Mazzucchelli et al), 2013;35:189–196

Innate immunity
Immunolocalization of Toll-like Receptor 2 in Viral Warts and Molluscum Contagiosum. (Bakry et al), 2013;35:316–323

Inter-observer agreement

Intercellular adhesion molecule-1
Expression of NFκB, ICAM1, and VCAM1 in Rheumatic Heart Disease with Atrial Fibrillation. (Chen et al), 2013;35:249–252

Intraepithelial neoplasms

Iodine-131 (131I)
Investigation of DNA Damage by the Alkaline Comet Assay in 131I–Treated Thyroid Cancer Patients. (Ünlü et al), 2013;35:36–40

Kaposi sarcoma

Karyometry

Ki-67 antigen

Ki-ras protein, rat
Inhibition of β-catenin and KRAS Expressions by Piper betle in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

Kidney
Effects of Oral Exposure to Diazinon on Mice Liver and Kidney Tissues: Biometric Analyses of Histopathologic Changes. (Cakici and Akat), 2013;35:7–16
L

**L1 protein, human papillomavirus type 16**

**Large granular lymphocytic leukemia**

**Laryngeal cancer**
Computer-based Image Analysis System Designed to Differentiate Between Low-grade and High-grade Laryngeal Cancer Cases. (Ninos et al), 2013;35:261–272

**Leukemia, natural killer cell large granular lymphocytic**

**Leukemia, T cell large granular lymphocytic**

**Ligation**

**Liver**
effects of oral exposure to diazinon on mice liver and kidney tissues: biometric analyses of histopathologic changes. (Cakici and Akat), 2013;35:7–16
Propanil-induced histopathological changes in the liver and kidney of mice. (Cakici and Akat), 2013;35:163–170

**Lymphocyte phenotyping**

**Lymphoepithelioma-like carcinoma**

M

**Macrophages**
Human Placental Macrophages (Hofbauer Cells) in Severe Preeclampsia Complicated by HELLP Syndrome: Immunohistochemistry of Chorionic Villi. (Evsen et al), 2013;35:283–288

**Mast cells**

**Melanoma**

**Mesenchymal stem cells**
BMP-9 Induces Rabbit Adipose-derived Stem Cells to Differentiation into Osteoblasts via BMP Signaling Pathway. (Chai et al), 2013;35:171–177

**Mesothelin protein, human**

**MET**
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35

**Metastasis**

**Microscopic image analysis**
Computer-based Image Analysis System Designed to Differentiate Between Low-grade and High-grade Laryngeal Cancer Cases. (Ninos et al), 2013;35:261–272

**MMP-2 metalloproteinase**
Effects of Pulsed and Sinusoidal Electromagnetic Fields on MMP-2, MMP-9, Collagen Type IV

**MMP-9 metalloproteinase**
Effects of Pulsed and Sinusoidal Electromagnetic Fields on MMP-2, MMP-9, Collagen Type IV and E-cadherin Expression Levels in the Rat Kidney: An Immunohistochemical Study. (Tunik et al), 2013;35:253–260

**Molluscum contagiosum**
Immunolocalization of Toll-like Receptor 2 in Viral Warts and Molluscum Contagiosum. (Bakry et al), 2013;35:316–323

**Morphology**

**Morphometry**
Early Histological Findings Quantified by Histomorphometry Allow Prediction of Clinical Phenotypes in Crohn’s Colitis Patients. (Klein et al), 2013;35:95–104

Morphometric Evaluation of AgNORs in Odontogenic Cysts. (Sreeshyla et al), 2013;35:273–277

**Myopathy, inflammatory**
OX40-OX40L Expression in Idiopathic Inflammatory Myopathies. (Papadopoulos et al), 2013;35:17–26

**Necrosis**
Chromophobe Renal Cell Carcinoma with Sarcomatoid Differentiation: A Clinicopathologic Study of 14 Cases. (Lauer et al), 2013;35:77–84

**Neoplasia**

**Neural networks (anatomic)**
Classification of Histological Images of the Endometrium Using Texture Features. (Vlachokosta et al), 2013;35:105–113

**Neutriceuticals**

**NOR antigens**
Value of Argyrophilic Nucleolar Organizing Region Protein Determinations in Nondiagnostic Fine Needle Aspiration Samples (Due to Insufficient Cell Groups) of Thyroid Nodules. (Eröz et al), 2013;35:226–231

**Nuclear factor-kappa B**
Expression of NFκB, ICAM1, and VCAM1 in Rheumatic Heart Disease with Atrial Fibrillation. (Chen et al), 2013;35:249–252

**Odontogenic cysts**
Morphometric Evaluation of AgNORs in Odontogenic Cysts. (Sreeshyla et al), 2013;35:273–277

**Oral neoplasms**

**Ovary**

**OX40**
OX40-OX40L Expression in Idiopathic Inflammatory Myopathies. (Papadopoulos et al), 2013;35:17–26

**p16 genes**

**p53**
Location of Proliferating Cell Nuclear Antigen and p53 Protein in Human First Trimester and
Term Placenta. (Korkmaz et al), 2013;35:335–343

**Papillary thyroid carcinoma**
Investigation of DNA Damage by the Alkaline Comet Assay in $^{131}$I–Treated Thyroid Cancer Patients. (Ünlü et al), 2013;35:36–40

**Parallel processing**
Computer-based Image Analysis System Designed to Differentiate Between Low-grade and High-grade Laryngeal Cancer Cases. (Ninos et al), 2013;35:261–272

**Pathology**

**Pattern recognition**
Computer-based Image Analysis System Designed to Differentiate Between Low-grade and High-grade Laryngeal Cancer Cases. (Ninos et al), 2013;35:261–272

**Pax-2 protein, human**

**Piper betle**
Inhibition of β-catenin and KRAS Expressions by Piper betle in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

**PCNA**
Location of Proliferating Cell Nuclear Antigen and p53 Protein in Human First Trimester and Term Placenta. (Korkmaz et al), 2013;35:335–343

**Placenta**
Expression of Beta Human Chorionic Gonadotropin in the Placenta of Gestational Diabetic Mothers: An Immunohistochemistry and Ultrastructural Study. (Sak et al), 2013;35:52–56
Human Placental Macrophages (Hofbauer Cells) in Severe Preeclampsia Complicated by HELLP Syndrome: Immunohistochemistry of Chorionic Villi. (Evsen et al), 2013;35:283–288

**Placental development**
Location of Proliferating Cell Nuclear Antigen and p53 Protein in Human First Trimester and Term Placenta. (Korkmaz et al), 2013;35:335–343

**Poultry**

**Preeclampsia**
Human Placental Macrophages (Hofbauer Cells) in Severe Preeclampsia Complicated by HELLP Syndrome: Immunohistochemistry of Chorionic Villi. (Evsen et al), 2013;35:283–288

**Prognosis**
Chromophobe Renal Cell Carcinoma with Sarcomatoid Differentiation: A Clinicopathologic Study of 14 Cases. (Lauer et al), 2013;35:77–84
ROR2 and Wnt5a Expression in Stage 1 Pure Testicular Seminomas. (Lim et al), 2013;35:41–51

**Proliferation**
Location of Proliferating Cell Nuclear Antigen and p53 Protein in Human First Trimester and Term Placenta. (Korkmaz et al), 2013;35:335–343

**Propanil**

**Prostate**
The Ejaculatory Ducts and Their Implications in Prostate Adenocarcinoma. (López and Angulo), 2013;35:130–138

**Prostate cancer**
Prostate Needle Biopsy: What We Do and What Should Be Improved. (Fraggetta et al), 2013;35:130–138

**Prostate-specific antigen**
Prostate Needle Biopsy: What We Do and What Should Be Improved. (Fraggetta et al), 2013;35:130–138

**Radioiodine**
Investigation of DNA Damage by the Alkaline Comet Assay in $^{131}$I–Treated Thyroid Cancer Patients. (Ünlü et al), 2013;35:36–40

**RDNA**
Value of Argyrophilic Nucleolar Organizing Region Protein Determinations in Nondiagnostic Fine Needle Aspiration Samples (Due to Insuf-
ficient Cell Groups) of Thyroid Nodules. (Eröz et al), 2013;35:226–231

Real-time PCR
A Comparative Study of Telomerase Activity and Cytologic Diagnosis in Malignant Ascites. (Park et al), 2013;35:146–151

Renal cancer

Renal cell carcinoma

Reproductive health

Reproductive system

Rheumatic heart disease
Expression of NFκB, ICAM1, and VCAM1 in Rheumatic Heart Disease with Atrial Fibrillation. (Chen et al), 2013;35:249–252

ROR2 tyrosine kinase
ROR2 and Wnt5a Expression in Stage 1 Pure Testicular Seminomas. (Lim et al), 2013;35:41–51

Salivary gland tumor, mixed

Sarcomatoid renal cell carcinoma
Chromophobe Renal Cell Carcinoma with Sarcomatoid Differentiation: A Clinicopathologic Study of 14 Cases. (Lauer et al), 2013;35:77–84

Sarcospan (Kras oncogene-associated gene) protein, human
Inhibition of β-catenin and KRAS Expressions by Piper betle in Azoxymethane-induced Colon Cancer of Male Fischer 344 Rats. (Esa et al), 2013;35:324–334

Schistosoma haematobium

Schistosomiasis

Second opinion

Seminoma
ROR2 and Wnt5a Expression in Stage 1 Pure Testicular Seminomas. (Lim et al), 2013;35:41–51

Stomach cancer
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35

Swiss mice

Synchronous multiple primary neoplasms
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35

Taiwan

Targeted molecular therapy
Heterogeneous Target Protein Expression in Synchronous Multiple Gastric Carcinomas. (Kang et al), 2013;35:27–35

Targeted radiotherapy
ROR2 and Wnt5a Expression in Stage 1 Pure Testicular Seminomas. (Lim et al), 2013;35:41–51

Telepathology

Telomerase
A Comparative Study of Telomerase Activity and Cytologic Diagnosis in Malignant Ascites. (Park et al), 2013;35:146–151

Texture analysis
Thiazolidinediones Cause Compaction of Nuclear Heterochromatin in the Pluripotent Mesenchymal Cell Line C3H10T1/2 when Inducing an Adipogenic Phenotype. (Chappard et al), 2013;35:85–94

Thiazolidinediones
Thiazolidinediones Cause Compaction of Nuclear Heterochromatin in the Pluripotent Mesenchymal Cell Line C3H10T1/2 when Inducing an Adipogenic Phenotype. (Chappard et al), 2013;35:85–94
ThinPrep

Thymidine phosphorylase

Thyrocyte
Value of Argyrophilic Nucleolar Organizing Region Protein Determinations in Nondiagnostic Fine Needle Aspiration Samples (Due to Insufficient Cell Groups) of Thyroid Nodules. (Eröz et al), 2013;35:226–231

TLR2 receptor
Immunolocalization of Toll-like Receptor 2 in Viral Warts and Molluscum Contagiosum. (Bakry et al), 2013;35:316–323

Toll-like receptor 2
Immunolocalization of Toll-like Receptor 2 in Viral Warts and Molluscum Contagiosum. (Bakry et al), 2013;35:316–323

TRAP assay
A Comparative Study of Telomerase Activity and Cytologic Diagnosis in Malignant Ascites. (Park et al), 2013;35:146–151

U

Urinary bladder

Urothelial dysplasia

V

Variants

Vascular cell adhesion molecule-1
Expression of NFκB, ICAM1, and VCAM1 in Rheumatic Heart Disease with Atrial Fibrillation. (Chen et al), 2013;35:249–252

Viruses
Association of Human Papillomavirus Genomic Sequences by Polymerase Chain Reaction in Gastric Carcinomas in Brazil. (Cândido et al), 2013;35:1–6
Immunolocalization of Toll-like Receptor 2 in Viral Warts and Molluscum Contagiosum. (Bakry et al), 2013;35:316–323

W

Warts
Immunolocalization of Toll-like Receptor 2 in Viral Warts and Molluscum Contagiosum. (Bakry et al), 2013;35:316–323

Wavelet analysis
Classification of Histological Images of the Endometrium Using Texture Features. (Vlachokosta et al), 2013;35:105–113

Wnt5a protein, human
ROR2 and Wnt5a Expression in Stage 1 Pure Testicular Seminomas. (Lim et al), 2013;35:41–51