## Satilmis Bilgin

List of Publications by Year in descending order

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933447 940533 22 577 10 16 citations h-index g-index papers 22 22 22 279 all docs docs citations times ranked citing authors

Poorly controlled hypertension is associated with elevated serum unit acid to HDL-cholesterol ratio: a cross-sectional cohort study. Postgraduate Medicine, 2022, 194, 297-502.  Triglyceride to high density ilpoprotein cholesterol ratio is elevated in patients with complicated type 2 diabetes mellitus. Acta Facultatis Mediciae Naissensis, 2022, 39, 66-73.  Creactive protein to lymphocyte count ratio is a promiting novel marker in hematitis C infections the clear hep-c study. Revista Da Associa85416 MA-Gilca Brasiliera, 2022, 68, 836-841.  Investigation of patients with coronary slow flow in terms of periodontal health status. Revista Da Associa5454 Da MA-Gilca Brasiliera, 2021, 67, 561-565.  The association between serum unit acid to high density lipoprotein-cholesterol ratio and ron alcoholic fatty liver disease: the abund study. Revisia Da Associa5454 DMA-Gilca Brasiliera, 2021, 67, 563-549-554.  BSD4AD44D2b=PNPN*D4ADD34 DNA-DN4-DN4-DN-PNFD2P*D4-DN-DN-DN-DN-DN-DN-DN-DN-DN-DN-DN-DN-DN-	#	Article	IF	Citations
Creactive protein to lymphocyte count ratio is a promising novel marker in hepatitis C infection: the clear hepoc study. Revieta Da Associaña, Lo MA Odica Brasileira, 2021, 68, 838-841.  Investigation of patients with coronary slow flow in terms of periodontal health status. Revista Da 0.7 0  Associaña, Ma Odica Brasileira, 2021, 67, 561-565.  The association between serum unic acid to high density lipoprotein-cholesterol ratio and rom alcoholic latify fiver disease: the abund study. Revista Da Associaña, Ma Odica Brasileira, 2021, 67, 533-545.  BSD3ADI/ADg0+0*N**DI/AN-DI3A+D+N-D*N/D+D*PD/D+D*N-D+DI/AN-D+DI4A+DN-D-DI4	1		2.0	59
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549-554.  6 D\$D\$J\$D\$J\$D\$P\$N*D\$J\$N*D*D\$J\$ D*N*D*D*D*D*D*D*D*D*D*D*D*D*D*D*D*D*D*D	4		0.7	0
1 Inappropriate Medication Use In Older Adults According To Beers Criteria In A Tertiary Referral Hospital, In Bolu, Turkey, Russian Open Medical Journal, 2021, 10, .  8 Hashimotoà€™s thyroiditis is associated with elevated serum uric acid to high density Ilpoprotein-cholesterol ratio. Romanian Journal of Internal Medicine = Revue Roumaine De Medecine Interne, 2021, 59, 403-408.  9 Does C-reactive protein to serum Albumin Ratio correlate with diabEtic nephropathy in patients with Type 2 diabetes Mellitus? The CARE TIME study. Primary Care Diabetes, 2021, 15, 1071-1074.  1.8 58  10 Characteristics of the type 2 diabetic patients with hypoglycemia in a tertiary referral hospital. MĀ-Ā3/anarodnji EndokrinologĀ-Ānij Ā/2urnal, 2021, 17, 472-476.  11 General characteristics of anemia in postmenopausal women and elderly men. Aging Male, 2020, 23, 780-784.  12 Uric acid to HDL cholesterol ratio is a strong predictor of diabetic control in men with type 2 diabetes mellitus. Aging Male, 2020, 23, 1098-1102.  13 Association between novel inflammatory markers derived from hemogram indices and metabolic parameters in type 2 diabetic men. Aging Male, 2020, 23, 923-927.  14 Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  15 Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  16 Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study, Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.	5	The association between serum uric acid to high density lipoprotein-cholesterol ratio and non-alcoholic fatty liver disease: the abund study. Revista Da Associação Médica Brasileira, 2021, 67, 549-554.	0.7	53
Hospital, In Bolu, Turkey, Russian Open Medical Journal, 2021, 10,.  Hashimotoမs thyroiditis is associated with elevated serum uric acid to high density lipoprotein-cholesterol ratio. Romanian Journal of Internal Medicine = Revue Roumaine De Medecine Interne, 2021, 59, 403-408.  Does C-reactive protein to serum Albumin Ratio correlate with diabEtic nephropathy in patients with Type 2 diabetes MEllitus? The CARE TIME study. Primary Care Diabetes, 2021, 15, 1071-1074.  10 Characteristics of the type 2 diabetic patients with hypoglycemia in a tertiary referral hospital. MA-A¾anarodnij EndokrinologĀ-Ānij ½urnal, 2021, 17, 472-476.  11 General characteristics of anemia in postmenopausal women and elderly men. Aging Male, 2020, 23, 780-784.  12 Uric acid to HDL cholesterol ratio is a strong predictor of diabetic control in men with type 2 diabetes mellitus. Aging Male, 2020, 23, 1098-1102.  13 Association between novel inflammatory markers derived from hemogram indices and metabolic parameters in type 2 diabetic men. Aging Male, 2020, 23, 923-927.  14 Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  15 Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKIO Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.	6	ĐšĐ¾Đ¼Đ¿Đ»Đ°Ñ"Đ⅓Ñ•ĐƁ¾ Đ»Ñ–ĐºÑƒĐ²Đ°Đ⅓Đ⅓Ñ•Đ»ĐμĐ²Đ¾Ñ,Đ¸Ñ€Đ¾ĐºÑиĐ⅓Đ¾Đ¼ ÑĐ²Đ¾	Ñ <b>€Ð</b> ,à Ð	¹½Đ° Đ³Ñ–Đ
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Type 2 diabetes MElitus? The CARE TIME study. Primary Care Diabetes, 2021, 15, 1071-1074.  Characteristics of the type 2 diabetic patients with hypoglycemia in a tertiary referral hospital.  MÅ-ľnarodnij EndokrinologĀ-Ānij ½zurnal, 2021, 17, 472-476.  Ceneral characteristics of anemia in postmenopausal women and elderly men. Aging Male, 2020, 23, 780-784.  Liric acid to HDL cholesterol ratio is a strong predictor of diabetic control in men with type 2 diabetes mellitus. Aging Male, 2020, 23, 1098-1102.  Association between novel inflammatory markers derived from hemogram indices and metabolic parameters in type 2 diabetic men. Aging Male, 2020, 23, 923-927.  Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  19 4 Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  10 Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	8	lipoprotein-cholestérol ratio. Romanian Journal of Internal Medicine = Revue Roumaine De Medecine	0.6	28
MĀ-Ā-¾-narodnij EndokrinologĀ-Ānij Āl/zurnal, 2021, 17, 472-476.  11 General characteristics of anemia in postmenopausal women and elderly men. Aging Male, 2020, 23, 780-784.  12 Uric acid to HDL cholesterol ratio is a strong predictor of diabetic control in men with type 2 diabetes mellitus. Aging Male, 2020, 23, 1098-1102.  13 Association between novel inflammatory markers derived from hemogram indices and metabolic parameters in type 2 diabetic men. Aging Male, 2020, 23, 923-927.  14 Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  15 Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  16 Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  17 Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	9	Does C-reactive protein to serum Albumin Ratio correlate with diabEtic nephropathy in patients with Type 2 dlabetes MEllitus? The CARE TIME study. Primary Care Diabetes, 2021, 15, 1071-1074.	1.8	58
Uric acid to HDL cholesterol ratio is a strong predictor of diabetic control in men with type 2 diabetes mellitus. Aging Male, 2020, 23, 1098-1102.  13 Association between novel inflammatory markers derived from hemogram indices and metabolic parameters in type 2 diabetic men. Aging Male, 2020, 23, 923-927.  14 Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  15 Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  16 Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  17 Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	10	Characteristics of the type 2 diabetic patients with hypoglycemia in a tertiary referral hospital. Mìžnarodnij EndokrinologìÄnij Žurnal, 2021, 17, 472-476.	0.4	0
diabetes mellitus. Aging Male, 2020, 23, 1098-1102.  Association between novel inflammatory markers derived from hemogram indices and metabolic parameters in type 2 diabetic men. Aging Male, 2020, 23, 923-927.  19 79  Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  19 4  Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	11	General characteristics of anemia in postmenopausal women and elderly men. Aging Male, 2020, 23, 780-784.	1.9	8
parameters in type 2 diabetic men. Aging Male, 2020, 23, 923-927.  Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.  1.9 4  Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	12	Uric acid to HDL cholesterol ratio is a strong predictor of diabetic control in men with type 2 diabetes mellitus. Aging Male, 2020, 23, 1098-1102.	1.9	107
Aging Male, 2020, 23, 906-910.  Irritable bowel syndrome is associated with novel inflammatory markers derived from hemogram parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	13		1.9	79
parameters. Family Medicine and Primary Care Review, 2020, 22, 107-110.  Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	14	Type 2 diabetes mellitus is more commonly well controlled in younger men compared to older men. Aging Male, 2020, 23, 906-910.	1.9	4
MADKIĎ Stúdý. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.  Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	15		0.2	80
Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of	16	Monocyte lymphocyte ratio As a predictor of Diabetic Kidney Injury in type 2 Diabetes mellitus; The MADKID Study. Journal of Diabetes and Metabolic Disorders, 2020, 19, 997-1002.	1.9	58
Diabetes and Metabolic Disorders, 2020, 19, 511-514.	17	Edmonton frail score is associated with diabetic control in elderly type 2 diabetic subjects. Journal of Diabetes and Metabolic Disorders, 2020, 19, 511-514.	1.9	14

An unusual immune thrombocytopenia case associated with dietary supplements containing 3G (Green) Tj ETQq0 0.3 rgBT /Qverlock 1C 0.3 rgBT /Q

18

#	Article	IF	CITATIONS
19	Effects of the Clinical and Biochemical Features of Patients with Treatment-Resistant Primary Nephrotic Syndrome on Renal Survival. Turkish Nephrology, Dialysis and Transplantation Journal, 2017, 26, 79-85.	0.0	0
20	Handgrip Strength and Serum Uric Acid Levels are Associated with Dialysis-Malnutrition Scores in Chronic Hemodialysis Patients. Turkish Nephrology, Dialysis and Transplantation Journal, 2017, 26, 323-332.	0.0	0
21	A Case of Medullary Sponge Kidney Diagnosed at an Older Age. Turkish Nephrology, Dialysis and Transplantation Journal, 2015, 24, 131-133.	0.0	0
22	A Relapsing Immune Thrombocytopenia Case in a Patient Following COVID-19 Vaccination. Journal of Health and Allied Sciences NU, $0$ , , .	0.4	1