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| **Name, Surname**: Güzin FİDAN YAYLALI |  |
| **Date of Birth:** 21.11 1974  **Affiliation:** Pamukkale University Faculty of Medicine*,* Department of Endocrinology and Metabolism  **Academic Degree:** Assistant Professor | |

**1. PERSONAL INFORMATION**

2. **EDUCATION**

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| --- | --- | --- | --- |
| YEAR |  | UNIVERSITY | SPECIALTY |
| 1991-1998 | Medical School | Hacettepe University, Faculty of Medicine |  |
| 1999-2003 | Residency | Pamukkale University | Internal Medicine |
| 2004-2009 | Residency | Pamukkale University | Endocrinology and Metabolic Diseases |

**3. ACADEMIC EXPERIENCE**

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| --- | --- | --- | --- |
| YEAR | POSITION | DEPARTMENT | UNIVERSITY |
| 2012-2017 | Asst.Prof. | Endocrinology and Metabolic Diseases | Pamukkale University |
| 2017- | Prof Dr | Endocrinology and Metabolic Diseases | Pamukkale University |

**4. PUBLICATIONS**

1. Haymana C, Sonmez A, Demirci I, **Fidan Yaylalı G**, Nuhoglu I, Sancak S, Yilmaz M, Altuntas Y, Dinccag N, Sabuncu T, Bayram F, Satman I; TEMD Study Group[**Patterns and preferences of antidiabetic drug use in Turkish patients with type 2 diabetes - A nationwide cross-sectional study (TEMD treatment study).**](https://pubmed.ncbi.nlm.nih.gov/33242516/)

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2. Sabuncu T, Sonmez A, Eren MA, Sahin I, Çorapçioğlu D, Üçler R, Akin Ş, Haymana C, Demirci İ, Atmaca A, Ersöz HÖ, Satman I, Bayram F; **TEMD Study Group** [**Characteristics of patients with hypertension in a population with type 2 diabetes mellitus. Results from the Turkish Nationwide SurvEy of Glycemic and Other Metabolic Parameters of Patients with Diabetes Mellitus (TEMD Hypertension Study).**](https://pubmed.ncbi.nlm.nih.gov/33277201/) Prim Care Diabetes. 2020 Dec 1:S1751-9918(20)30313-2. doi: 10.1016/j.pcd.2020.11.001. Online ahead of print.PMID: 33277201
3. Bayram F, Sonmez A, Haymana C, Sabuncu T, Dizdar OS, Gurkan E, Carlioglu AK, Agbaht K, Ozdemir D, Demirci I, Barcin C, Salman S, Tetiker T, Balci MK, Kebapci N, Ersoy C, Yumuk V, Toth PP, Satman I; **TEMD Study Group** [**Utilization of statins and LDL-cholesterol target attainment in Turkish patients with type 2 diabetes - a nationwide cross-sectional study (TEMD dyslipidemia study).**](https://pubmed.ncbi.nlm.nih.gov/33176832/)Lipids Health Dis. 2020 Nov 11;19(1):237. doi: 10.1186/s12944-020-01408-2.
4. Keskin Ç, Demir Ö, Karcı AÇ, Berker D, Cantürk Z, **Yaylali GF**, Topsakal Ş, Ersoy R, Bayram F, Ertörer ME, Bozkırlı E, Haydardedeoğlu F, Dilekçi ENA, Ay SA, Cansu GB, Şahin M, Emral R, Çorapçıoğlu D. [**The acromegaly registry of ten different centers in Turkey.**](https://pubmed.ncbi.nlm.nih.gov/32417639/)Growth Horm IGF Res. 2020 Aug-Oct;53-54:101322. doi: 10.1016/j.ghir.2020.101322. Epub 2020 Apr 27.PMID: 32417639
5. Atıgan A, Ardıç F,Fındıkoğlu G,Aybek H ,**Fidan Yaylalı G**. **Similar effects of three endurance exercise protocols in women with metabolic syndrome: Interest of moderate-intensity aerobic exercise training with a pedometer.** August 2020 [Science & Sports](https://www.researchgate.net/journal/0765-1597_Science_Sports) DOI: [10.1016/j.scispo.2020.03.008](https://www.researchgate.net/deref/http%3A%2F%2Fdx.doi.org%2F10.1016%2Fj.scispo.2020.03.008)
6. Burcu Yapar Taskoylu, **Guzin Fidan Yaylali**, Gamze Gokoz Dogu, Atike Gokcen Demiray, Serkan Degirmencioglu, Ahmet Ergin, Arzu Yaren**.**[**Effects of Megestrol Acetate on Adrenal Function and Survival in Cancer Patients**](https://www.ejmo.org/10.14744/ejmo.2019.37124/)**.** EJMO 2019;3(3):199–202 DOI: 10.14744/ejmo.2019.37124
7. Burcu Yapar Taskoylu, Fenkci S,Oztekin O, Enli Y, Topsakal S, **Fidan Yaylali G. How to Effect of Metformin Adding to Cyproterone Acetate+Ethinyl Estradiol Treatment on Antioxidant Status in Polycystıc Ovary Syndrome?** EJMI 2019;3(1):14–18 DOI: 10.14744/ejmi.2018.92400
8. Toprak I, Fenkci SM, **Fidan Yaylali G**, Martin C, Yaylali V. [**Early retinal neurodegeneration in preclinical diabetic retinopathy: a multifactorial investigation.**](https://www.ncbi.nlm.nih.gov/pubmed/31654034) Eye (Lond). 2020  Jun;34(6):1100-1107. doi: 10.1038/s41433-019-0646-1
9. Toprak I, Fenkci SM, **Fidan Yaylali G**, Martin C, Yaylali V. [**Effect of microalbuminuria on corneal endothelium in patients with diabetes without retinopathy.**](https://www.ncbi.nlm.nih.gov/pubmed/31625203) Clin Exp Optom. 2020 Sep;103(5):625-629. Oct 17. doi: 10.1111/cxo.12969.
10. [Sonmez A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sonmez%20A%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)1, [Yumuk V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yumuk%20V%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)2, [Haymana C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Haymana%20C%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)3, [Demirci I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Demirci%20I%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)3, [Barcin C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Barcin%20C%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)4, [Kıyıcı S](https://www.ncbi.nlm.nih.gov/pubmed/?term=K%C4%B1y%C4%B1c%C4%B1%20S%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)5, [Güldiken S](https://www.ncbi.nlm.nih.gov/pubmed/?term=G%C3%BCldiken%20S%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)6, [Örük G](https://www.ncbi.nlm.nih.gov/pubmed/?term=%C3%96r%C3%BCk%20G%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)7, [Ozgen Saydam B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ozgen%20Saydam%20B%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)8, [Baldane S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Baldane%20S%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)9, [Kutlutürk F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kutlut%C3%BCrk%20F%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)10, [Küçükler FK](https://www.ncbi.nlm.nih.gov/pubmed/?term=K%C3%BC%C3%A7%C3%BCkler%20FK%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)11, [Deyneli O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Deyneli%20O%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)12, [Çetinarslan B](https://www.ncbi.nlm.nih.gov/pubmed/?term=%C3%87etinarslan%20B%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)13, [Sabuncu T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sabuncu%20T%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)14, [Bayram F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bayram%20F%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)15, [Satman I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Satman%20I%5BAuthor%5D&cauthor=true&cauthor_uid=30893706)16; [**TEMD Study Group**](https://www.ncbi.nlm.nih.gov/pubmed/?term=TEMD%C2%A0Study%C2%A0Group%5BCorporate%20Author%5D).

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S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sancak%20S)16, [Ozsari L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ozsari%20L)17, [Cagiltay E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cagiltay%20E)17, [Deyneli O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Deyneli%20O)18, [Imre E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Imre%20E)18, [Gonen S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gonen%20S)19, [Boysan SN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boysan%20SN)19, [Altuntas Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Altuntas%20Y)20, [Ozturk FY](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ozturk%20FY)20, [Mert M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mert%20M)21, [Piskinpasa H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Piskinpasa%20H)21, [Aydin H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aydin%20H)22, [Imamoglu S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Imamoglu%20S)23, [Ersoy C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ersoy%20C)24, [Gul OO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gul%20OO)24, [Kucuksarac Kiyici S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kucuksarac%20Kiyici%20S)25, [Cetinarslan B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cetinarslan%20B)26, [Selek A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Selek%20A)26, [Dogru T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dogru%20T)27, [Kirik A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kirik%20A)27, [Kebapci N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kebapci%20N)28, [Efe B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Efe%20B)28, [Kaya A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kaya%20A)29, [Cordan I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cordan%20I)29, [Baldane S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Baldane%20S)30, [Kirac CO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kirac%20CO)30, [Demirci I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Demirci%20I)31, [Capa Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Capa%20Z)31, [Cesur M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cesur%20M)32, [Yetkin I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yetkin%20I)33, [Corapcioglu D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Corapcioglu%20D)34, [Canlar S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Canlar%20S)34, [Bulent Yildiz O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bulent%20Yildiz%20O)35, [Sendur SN](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sendur%20SN)35, [Cakir B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cakir%20B)36, [Ozdemir D](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ozdemir%20D)36, [Corakci A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Corakci%20A)37, [Kutlu M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kutlu%20M)38, [Bascil Tutuncu N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bascil%20Tutuncu%20N), [Bozkus Y](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bozkus%20Y)39, [Cakal E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cakal%20E)40, [Demirbas B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Demirbas%20B)41, [Ertek S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ertek%20S)42, [Altay M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Altay%20M)43, [Dagdeviren M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dagdeviren%20M)43, [Abedi AH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abedi%20AH)44, [Cetinkalp S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cetinkalp%20S)45, [Ozisik H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ozisik%20H)45, [Oruk GG](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oruk%20GG)46, [Yener S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yener%20S)47, [Saydam BO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saydam%20BO)47, [Guney E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Guney%20E)48, [Unubol M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Unubol%20M)48, [**Yaylali GF**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yaylali%20GF)**49**, [Topsakal S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Topsakal%20S)49, [Hekimsoy Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hekimsoy%20Z)50, [Akbaba G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akbaba%20G)51, [Aslan I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Aslan%20I)52, [Balci MK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Balci%20MK)53, [Dalkiran S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dalkiran%20S)53, [Akbay E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akbay%20E)54, [Gul K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gul%20K)55, [Agbaht K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Agbaht%20K)56, [Yilmaz MO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Yilmaz%20MO)57, [Bozkirli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bozkirli%20E)58, [Tetiker BT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tetiker%20BT)59, [Cetinkaya Altuntas S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cetinkaya%20Altuntas%20S)59, [Atmaca A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Atmaca%20A)60, [Durmuş ET](https://www.ncbi.nlm.nih.gov/pubmed/?term=Durmu%C5%9F%20ET)60, [Mete T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mete%20T)61, [Kutluturk F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kutluturk%20F)62, [Kucukler FK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kucukler%20FK)63, [Dikbas O](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dikbas%20O)64, [Akin S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akin%20S)65, [Nuhoglu I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nuhoglu%20I)66, [Ersoz HO](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ersoz%20HO)66, [Bayraktaroglu T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bayraktaroglu%20T)67, [Sisman P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sisman%20P)68, [Sahin I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sahin%20I)69, [Cetin S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cetin%20S)69, [Capoglu I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Capoglu%20I)70, [Akbas EM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akbas%20EM)70, [Ucler R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ucler%20R)71, [Eren MA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Eren%20MA)72, [Tuzcu AK](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tuzcu%20AK)73, [Pekkolay Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pekkolay%20Z)73, [Ozkaya M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ozkaya%20M)74, [Araz M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Araz%20M)75.

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**ORAL and POSTER PRESENTATIONS**

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2. Halil Güner, Guzin Yaylali, Mücahit Seçme , İbrahim Açıkbaş & Hande Şenol

Investigation of 5 alpha reductase-1 and aromatase enzyme levels, gene expressions and kisspeptin and nesfatin-1 levels in male patients with metabolic syndrome and hypogonadism 23 rd European Congress of Endocrinology 22-26 May 2021 Endocrine Abstracts (2021) **73** AEP192 | DOI: [10.1530/endoabs.73.AEP192](https://doi.org/10.1530/endoabs.73.AEP192)

1. SM Fenkci, S Topsakal, **GF Yaylalı**, N Yalcın. **Ectopic TSH secreting adenoma result from nasopharynx.** 18 th International Congress of Endocrinology 1-4 December 2018 Cape Town, South Africa
2. **GF Yaylalı**, S Taban, S Topsakal, SM Fenkci. **Chordoma as a rare cause of pituitary insufficiency: A case report** 18 th International Congress of Endocrinology 1-4 December 2018 Cape Town, South Africa
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4. S Topsakal, F Altıntaş, **GF Yaylalı**, SM Fenkci, S Calışkan. **Epiregulin levels in patients with polycystic ovary syndrome** 18 th International Congress of Endocrinology 1-4 December 2018 Cape Town, South Africa
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