

CURRICULUM VITAE

BIOGRAPHICAL

NAME	Giulia Di Dalmazi, M.D.	
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EDUCATION AND TRAINING

Date attended	Name and Location of Institution	Degree Received
2006-2012	University of Chieti - ITALY	Laurea in Medicina Summa cum Laude
2014 - 2019	University of Chieti School of Medicine	Endocrinology and Metabolism Specialty Degree
2015 - 2017	Johns Hopkins University Maryland, MD	Research Fellowship in Pathology

ACCADEMIC APPOINTMENTS

YEAR	Name and Location of Institution	TITLE
2013 - 2014	University of Chieti, Italy	Clinical assistant
2019 - present	University of Chieti, Italy	PhD Student

MEMBERSHIPS IN PROFESSIONAL AND SCIENTIFIC SOCIETY

Since 2013	Italian Society of Endocrinology	Member
Since 2015	Italian Society of Diabetology	Member
Since 2016	Endocrine Society	Member
Since 2018	CLUB YARE	Member

(Young Active Research in Endocrinology)

AWARDS and GRANTS

YEAR	Title of Grant
2018	Grant, SIUMB, Course on thyroid ultrasonography
2019	Meeting Grant, European Society of Endocrinology, Pituitary Masterclass

SCIENTIFIC PRODUCTION

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Total Citations: 212

H Index: 5

Total Papers: 15

MOST SIGNIFICANT 5 PUBLICATIONS

1) Hypophysitis Induced by Immune Checkpoint Inhibitors: A 10-year Assessment.

Di Dalmazi G, Ippolito S, Lupi I, Caturegli P.

Expert Rev Endocrinol Metab, 2019 Dec 3; 14 (6), 381-398. doi: 10.1080/17446651.2019.1701434

2) MYMD-1, a Novel Immunometabolic Regulator, Ameliorates Autoimmune Thyroiditis via Suppression of Th1 Responses and TNF- α Release. **Di Dalmazi G**, Chalan P, Caturegli P.

J Immunol. 2019 Mar 1;202(5):1350-1362. doi: 10.4049/jimmunol.1801238. Epub 2019 Jan 23.

3) Reactive oxygen species in organ-specific autoimmunity.

Di Dalmazi G, Hirshberg J, Lyle D, Freij JB, Caturegli P. Auto Immun Highlights. 2016 Dec;7(1):11.

4) Hypophysitis Secondary to Cytotoxic T-Lymphocyte-Associated Protein 4 Blockade: Insights into Pathogenesis from an Autopsy Series. Caturegli P, **Di Dalmazi G**, Lombardi M, Grosso F, Larman HB, Larman T, Taverna G, Cosottini M, Lupi I. Am J Pathol. 2016 Dec; 186(12):3225-3235.

5) Exacerbation of Autoimmune Thyroiditis by CTLA-4 Blockade: A Role for IFN γ -Induced Indoleamine 2, 3-Dioxygenase. Sharma R, **Di Dalmazi G**, Caturegli P. Thyroid. 2016 Aug;26(8):1117-24.

PUBLICATIONS (Last 10 years)

1) Hypophysitis Induced by Immune Checkpoint Inhibitors: A 10-year Assessment.

Di Dalmazi G, Ippolito S, Lupi I, Caturegli P.

Expert Rev Endocrinol Metab, 2019 Dec 3; 14 (6), 381-398. doi: 10.1080/17446651.2019.1701434

2) Clinical heterogeneity of hypophysitis secondary to PD-1/PD-L1 blockade: insights from four cases. Lupi I, Brancatella A, Cosottini M, Viola N, Lanzolla G, Sgro D, **Di Dalmazi G**, Latrofa F, Caturegli P, Marcocci C. Endocrinol Diabetes Metab Case Rep. 2019;2019.

3) Graves' disease and the post-partum period: An intriguing relationship.

Croce L, **Di Dalmazi G**, Orsolini F, Virili C, Brigante G, Gianetti E, Moleti M, Napolitano G, Tonacchera M, Rotondi M. Frontiers in Endocrinology. 2019 Dec 10;10:853

- 4) MON-450 Pituitary Antibodies In A Cohort Of Us Service Members With Traumatic Brain Injury. Pani F, **Di Dalmazi G**, Corsello A, Oliver T. G., Livezey J. R., Caturegli P. (2019) *Journal of the Endocrine Society*, 3(Supplement)
- 5) MYMD-1, a Novel Immunometabolic Regulator, Ameliorates Autoimmune Thyroiditis via Suppression of Th1 Responses and TNF- α Release. **Di Dalmazi G**, Chalan P, Caturegli P. J Immunol. 2019 Mar 1;202(5):1350-1362. doi: 10.4049/jimmunol.1801238. Epub 2019 Jan 23.
- 6) Parathyroid Apoplexy Following Cinacalcet Treatment in Primary Hyperparathyroidism. **Di Dalmazi G**, Giuliani C, Napolitano G. Front Endocrinol (Lausanne). 2018 Dec 21;9:777. doi: 10.3389/fendo.2018.00777. eCollection 2018.
- 7) Empagliflozin, metformin and insulin degludec, during pregnancy: a case report. Formoso G, Ginestra F, **Di Dalmazi G**, Consoli A. ActaDiabetol.2018Jul;55(7):759-761.doi:10.1007/s00592-018-1134-y.Epub2018Mar29.
- 8) AN ITALIAN SURVEY OF COMPLIANCE WITH MAJOR GUIDELINES FOR L-THYROXINE OF PRIMARY HYPOTHYROIDISM. Vezzani S, Giannetta E, Altieri B, Barbonetti A, Bellastella G, Certo R, Cignarelli A, Cinti F, D'Andrea S, **Di Dalmazi G**, Frara S, Garelli S, Giuffrida G, Maiorino MI, Mele C, Mezza T, Pani MG, Samà MT, Satta C, Santi D. Endocr Pract. 2018 May;24(5):419-428. doi: 10.4158/EP-2017-0159.
- 9) Walter E. Dandy: his contributions to pituitary surgery in the context of the overall Johns Hopkins Hospital experience. Corsello A, **Di Dalmazi G**, Pani F, Chalan P, Salvatori R, Caturegli P. Pituitary. 2017 Dec;20(6):683-691. doi: 10.1007/s11102-017-0834-6. IF
- 10) Thyroid dysfunctions secondary to cancer immunotherapy. Chalan P, **Di Dalmazi G**, Pani F, De Remigis A, Corsello A, Caturegli P. J Endocrinol Invest. 2017 Dec 13. doi: 10.1007/s40618-017-0778-8.
- 11) Circuit training for bone health: efficacy of the bone-base rotation exercises principle: A pilot study. Di Blasio A, Sablone A, Leve R, Di Santo S, Bucci I, Giuliani C, Di Iorio A, Ripari P, Cugusi L, De Remigis A, Tinari C, **Di Dalmazi G**, Napolitano G. Sport sciences for health 2017, vol. 13(1):69-77
- 12) Hypophysitis Secondary to Cytotoxic T-Lymphocyte-Associated Protein 4 Blockade: Insights into Pathogenesis from an Autopsy Series. Caturegli P, **Di Dalmazi G**, Lombardi M, Grosso F, Larman HB, Larman T, Taverna G, Cosottini M, Lupi I. Am J Pathol. 2016 Dec; 186(12):3225-3235.
- 13) Reactive oxygen species in organ-specific autoimmunity. **Di Dalmazi G**, Hirshberg J, Lyle D, Freij JB, Caturegli P. Auto Immun Highlights. 2016 Dec;7(1):11.
- 14) Exacerbation of Autoimmune Thyroiditis by CTLA-4 Blockade: A Role for IFN γ -Induced Indoleamine 2, 3-Dioxygenase. Sharma R, **Di Dalmazi G**, Caturegli P. Thyroid. 2016 Aug;26(8):1117-24.
- 15) A Subset of Men with Age-Related Decline in Testosterone Have Gonadotroph Autoantibodies. Ricciuti A, Travison TG, **Di Dalmazi G**, Talor MV, De Vincentiis L, Manley RW, Bhasin S, Caturegli P, Basaria S. J Clin Endocrinol Metab. 2016 Apr;101(4):1535-41.