

FORMATO EUROPEO  
PER IL CURRICULUM  
VITAE



## PERSONAL INFORMATIONS

Name Salvatore Sciacchitano

Nationality Italian

## EDUCATION AND TRAINING

- Dates (from - to) **1977-1982**
- Name and type of education or training institution Sapienza University of Rome, Italy
- Main subjects / professional skills covered by the study Degree course in Medicine and Surgery
- Qualification awarded Degree in Medicine and Surgery
- Level in national classification (if appropriate) Vote: 110/110 *cum laude*
  
- Dates (from - to) **1985**
- Name and type of education or training institution University of Murcia, Spain
- Main subjects / professional skills covered by the study Course for recognition of the Degree in Medicine and Surgery
- Qualification awarded Recognition of the Degree in Medicine and Surgery
  
- Dates (from - to) **1984-1987**
- Name and type of education or training institution Tor Vergata University of Rome, Italy.
- Main subjects / professional skills covered by the study Postgraduate course (specializzazione) in Endocrinology
- Qualification awarded Postgraduate degree in Endocrinology
- Level in national classification (if appropriate) Vote: 70/70 *cum laude*
  
- Dates (from - to) **1988-1993**
- Name and type of education or training institution Sapienza University of Rome, Italy
- Main subjects / professional skills covered by the study Ph.D. Course (Dottorato) in Endocrinology and Metabolism
- Qualification awarded Ph.D. Title in Endocrinology and Metabolism
  
- Dates (from - to) **1994-1997**
- Name and type of education or training institution Diabetes Branch, NIDDK, NIH Bethesda, MD, USA

- Main subjects / professional skills covered by the study
  - Qualification awarded
- Dates (from - to)
- Name and type of education or training institution
- Main subjects / professional skills covered by the study
  - Qualification awarded
- Dates (from - to)
- Name and type of education or training institution
- Main subjects / professional skills covered by the study
  - Qualification awarded

Fogarty Visiting Fellowship

Certificate of attendance

**2021-2022**

Sapienza University of Rome

Higher Education Course In: Healthcare Management Training Course

Thesis discussion and Granting of the Title of manager in healthcare

**2022**

Ethical Committee, Sapienza University of Rome

Course In: Good Clinical Practice, GCP/ICH E6 (R2)

Certificate GCP

**WORK-PROFESSIONAL EXPERIENCE**

- Dates (from - to)
- Name and address of the employer
  - Type of business or sector
  - Kind of employment
- Dates (from - to)
- Name and address of the employer
  - Type of business or sector
  - Kind of employment
- Dates (from - to)
- Name and address of the employer
  - Type of business or sector
  - Kind of employment
- Dates (from - to)
- Name and address of the employer
  - Type of business or sector
  - Kind of employment
- Dates (from - to)
- Name and address of the employer
  - Type of business or sector
  - Kind of employment
- Dates (from - to)
- Name and address of the employer
  - Type of business or sector
  - Kind of employment
- Dates (from - to)
- Name and address of the employer
  - Type of business or sector
  - Kind of employment

**1994-2001**

Sapienza University of Rome, Faculty of Medicine and Surgery

Dept. of Experimental Medicine and Pathology

Researcher – Medical Executive

**2001-2019**

Sapienza University of Rome, Faculty of Medicine and Surgery, then renamed Faculty of Medicine and Psychology – Sant’Andrea Hospital

Endocrinology Unit

Researcher – Medical Executive

**2014-2022**

Niccolò Cusano University Foundation for Medical and Scientific Research, Via Don Carlo Gnocchi 3, 00166 Rome, Italy

Laboratory of Biomedical Research

Head of the Laboratory

**2018-2019**

Ministry of Health, Lungotevere Ripa, 1, 00153 Rome, Italy

Ministry of Health, State Undersecretary

Chief secretary

**2019-2021**

Sapienza University of Rome, Faculty of Medicine and Psychology – Sant’Andrea Hospital

Pneumology – Unit

Researcher – Medical Executive

**2021-2023**

Sapienza University of Rome, Faculty of Medicine and Psychology – Sant’Andrea Hospital

Anesthesiology and Resuscitation – Unit

Researcher – Medical Executive

- Dates (from - to)
- Name and address of the employer
- Type of business or sector
- Kind of employment

### **2023-today**

Link Campus University, Faculty of Medicine  
Dept. of Life Sciences, Health and Health Professions – Unit  
Associate Professor

### **CURRENT EMPLOYER**

- Name and address of the employer Faculty of Medicine, Dept. of Life Sciences, Health and Health Professions, Link Campus University, Via del Casale di San Pio V, 44 - 00165 Rome, Italy

### **TEACHING ACTIVITY**

As a professor has carried out teaching activities at the First Faculty of Medicine and Surgery, Sapienza University of Rome, from 1998 to 2001, and then at the Faculty Medicine and Psychology from 2001 to today, imparting teaching in the courses:

- *School of Medicine and Surgery*, course of Endocrinology and Metabolic Diseases.
- *School of Sciences of the Health Professions and Diagnostic Techniques*, course of Applied Technical Medical Sciences.
- *School of Biomedical Laboratory Health Technician*, course of Endocrinology in the Integrated course of laboratory of chemical-clinical and toxicological analysis.
- *School of Medicine and Surgery*, in English *Course F*, elective teaching activity (ADE), in the Course of Pathology and Physiopathology, Sapienza University, Rome
- *School of Specialization in Pediatrics*.
- *School of Specialization in Endocrinology and Metabolic Diseases*, teaching for the III, IV and V Year of the course, AREA F4.
- *Nursing School* at the Forlanini Hospital
- *PhD course in Endocrinology and Molecular Medicine*
- *School of Specialization in Clinical Pathology and Clinical Biochemistry*, Faculty of Medicine and Psychology

### **SCIENTIFIC ACTIVITY**

- Dates (from - to) **1992-1994** "Role of oncogenes in thyroid tumorigenesis"
- Name and address of the employer Prof.ssa Ada Sacchi, Laboratory of Molecular Oncogenesis, Experimental Research Center, Regina Elena Cancer Institute, Via delle messi d'oro 156 00158 Rome, Italy
- Dates (from - to) **1994-1997** "Role of IRS proteins in insulin signalling"
- Name and address of the employer Prof. Simeon I. Taylor, Diabetes Branch, National Institute Diabetes Digestive Kidney (NIDDK), National Institutes of Health (NIH) Bethesda, MD, USA
- Dates (from - to) **1997-2001** "Thyroid disease and Molecular basis of thyroid cancer"
- Name and address of the employer Prof. Mario Andreoli, Chair of Endocrinology, Department of Experimental Medicine and Pathology, "La Sapienza" University, Rome
- Dates (from - to) **2001-2012** "Role of HIPK2, p53 and Galectin-3 in the pathogenesis and diagnosis of Thyroid Tumors"
- Name and address of the employer Prof. Ercole Brunetti, San Pietro Fatebenefratelli Hospital Research Center, via Cassia 600 00189 Rome, Italy
- Dates (from - to) **2000-2009** Scientific research assignment
- Name and address of the employer Prof. Calissano, CNR Institute of Neurobiology and Molecular Medicine, viale Carlo Marx, Rome, Italy

• Dates (from - to) **2014-2022** Scientific research assignment

• Name and address of the employer Study of the hormonal regulation mechanisms of the electrical activity of the heart in models of human cardiomyocytes, derived from induced pluripotent stem cells. Niccolò Cusano University, Foundation for Scientific Medical Research, Via Don Carlo Gnocchi 3, 00166 Rome, Italy

• Dates (from - to) **2019-today** Scientific research assignment

• Name and address of the employer Study of the clinical and molecular basis of COVID-19. Unit of Anesthesia and Resuscitation, Department of Clinical and Molecular Medicine, Faculty of Medicine and Psychology, Sapienza University of Rome, Via di Grottarossa 1035/1039, 00189 Rome, Italy

#### GRANT REVIEWER ACTIVITY

• Dates (from - to) **2020-2021** Independent Grant Reviewer for projects in translational Medicine

• Name and address of the employer Prof. Armando Bartolazzi, Lega Italiana per la lotta ai tumori, LILT, Roma

• Dates (from - to) **2021-2022** Independent Grant Reviewer for projects in Oncology

• Name and address of the employer Prof. Gennaro Ciliberto, IFO Istituti Fisioterapici Ospitalieri - Istituto Regina Elena, Roma

#### SCIENTIFIC REVIEWER ACTIVITY

• Dates (from - to) **2022-**

• Name and address of the employer Member of the Editorial board of the *Journal of Clinical Medicine (JCM) – Immunology section*  
([https://www.mdpi.com/journal/jcm/sectioneditors/JCM\\_Immunology](https://www.mdpi.com/journal/jcm/sectioneditors/JCM_Immunology))

He is a reviewer for numerous scientific journals in the clinical medicine, oncology and endocrinology sectors [publons ID: a/1244281/] [publons profile: <https://publons.com/author/1244281/salvatore-sciacchitano#stats>]

#### SCIENTIFIC PUBLICATIONS

• Description He is the author of more than 90 publications in international journals from 1987 to today, with h-index of 28, of numerous Monographs / Chapters of Works in Congresses published in the Congress Proceedings books [ORCID ID: [orcid.org/0000-0003-1492-5365](https://orcid.org/0000-0003-1492-5365)] [Scopus author ID: 6701575404], [Web of Science ResearcherID: AAM-5895-2020].

#### PRODUCTS OF THE RESEARCH

He has produced two patents in the thyroid diagnostics field.

#### NATIONAL SCIENTIFIC HABILITATION (ASN) 2021/2023

He has achieved the he National Scientific qualification as associate professor in the Italian higher education system, in the call 2021/2023 (Ministerial Decree n. 553/2021 and 589/2021) for the disciplinary fields of 06/N1 - Technology and methodology in medicine and nursing sciences. (Academic Recruitment Field 06/N1 - Technology and methodology in medicine, nursing and sport sciences, according to the national classification) and of 06/D2 - Endocrinology, nephrology, food and wellness science. (Academic Recruitment Field 06/D2 - Medical specialties, according to the National classification).

#### RESEAECH GRANTS AWARDED

• Dates (from - to) 2019-2021

Participant in the Project entitled "*Development of approaches and metrics to assess the impact and improve the outcome of patients with frailties in the*

- COVID-19 era (COMETA)".
- Name and address of the employer Istituto buddista Italiano Soka Gakkai (8x1000) (€ 142.000)
  - Dates (from - to) 2021-2023  
Participant (PI Monica Rocco) in the Project entitled: "Non thyroidal illness syndrome (NTIS) in critically ill patients: a new approach for an old disease and a new prospective international trial."
  - Name and address of the employer Ateneo Sapienza anno 2021 – Grandi Project n. RG12117A5213378A (€ 50.000 + 23.787)
  - Dates (from - to) 2022-2024  
Co-PI (PI Monica Rocco) in the Project entitled: "Mitochondrial genetic and functional analysis for a personalized frailty assessment in critically ill patients (MITOFRAILTY)."
  - Name and address of the employer Italian Ministry of Health / Next Generation EU. Project Topic C2, Chronic non-communicable diseases, with a high impact on health and social care systems: etiopathogenesis and disease mechanisms. Project n. PNRR-MAD-12376767 (€ 956.000)

#### LIST OF SCIENTIFIC PUBLICATIONS (in descending order)

N°	Year	Article in Journals
1	2024	Sciacchitano S.; Carola V.; Nicolais G.; Sciacchitano S.; Napoli C.; Mancini R.; Rocco M.; Coluzzi F. To be frail or not to be frail: this is the question - A critical narrative review of frailty. JOURNAL OF CLINICAL MEDICINE 2024, 13:721.
2	2023	Salvatore Sciacchitano, Simonetta Giovagnoli, Rachele Amodeo, Iolanda Santino, Maurizio Simmaco, Paolo Anibaldi, Deborah French, Rita Mancini, Claudia De Vitis, Michela D'Ascanio, Alberto Ricci, Alfredo Pennica, Antonio Aceti. AIDS and COVID-19 are two diseases separated by a common lymphocytopenia. FORTUNE JOURNAL OF HEALTH SCIENCES 2023 (6): 207-216.
3	2023	Claudia De Vitis; Anna Martina Battaglia; Matteo Pallocca; Gianluca Santamaria; Maria Chiara Mimmi; Alessandro Sacco; Francesca De Nicola; Marco Gaspari; Valentina Salvati; Francesca Ascenzi; Sara Bruschini; Antonella Esposito; Giulia Ricci; Eleonora Sperandio; Alice Massacci; Licia Elvira Prestagiaco; Andrea Vecchione; Alberto Ricci; Salvatore Sciacchitano; Gerardo Salerno; Deborah French; Ilenia Aversa; Cristina Cereda; Maurizio Fanciulli; Ferdinando Chiaradonna; Egle Solito; Giovanni Cuda; Francesco Costanzo; Gennaro Ciliberto; Rita Mancini; Flavia Biamonte. ALDOC- and ENO2- driven glucose metabolism sustains 3D tumor spheroids growth regardless of nutrient environmental conditions: a multi-omics analysis. JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH 2023, 42:69 doi.org/10.1186/s13046-023-02641-0
4	2023	Coluzzi, F; LeQuang, JAK; Sciacchitano, S; Scerpa, MS; Rocco, M; Pergolizzi, J; A Closer Look at Opioid-Induced Adrenal Insufficiency: A Narrative Review. INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 2023, 24, 4575, doi.org/10.3390/ijms24054575
5	2022	Sciacchitano, S.; De Francesco, G.P.; Piane, M.; Savio, C.; De Vitis, C.; Petrucci, S.; Salvati, V.; Goldoni, M.; Fabiani, M.; Mesoraca, A.; Micolonghi C.; Torres B.; Piccinetti A.; Pippi R.; Mancini R. Complete Pseudo-Anodontia in an Adult Woman with Pseudo-Hypoparathyroidism Type 1a: A New Additional Nonclassical Feature? DIAGNOSTICS 2022, 12, 2997. doi.org/10.3390/diagnostics 12122997
6	2022	De Vitis, C.; D'Ascanio, M.; Sacconi, A.; Pizzirusso, D.; Salvati, V.; Mancini, M.; Scafetta, G.; Cirombella, R.; Ascenzi, F.; Bruschini, S.; Esposito A.; Castelli S.; Salvucci C.; Teodonio L.; Sposato B.; Catizone A.; Di Napoli A.; Vecchione A.; Ciliberto G.; Sciacchitano S.*; Ricci R.‡; Mancini R. B4GALT1 as a New Biomarker of Idiopathic Pulmonary Fibrosis. INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 2022, 23, 15040. doi.org/10.3390/ijms232315040
7	2022	Gallè F., Bianco L., Da Molin G., Mancini R., Sciacchitano S., Ferracuti S., Liguori G., Orsi G.B. and Napoli C. "Monkeypox: what do you know about that?" Italian adults' awareness of a new epidemic. PATHOGENS 2022 11, 1285. doi.org/10.3390/pathogens11111285

8	2022	De Vitis C., Capalbo C, Torsello A., Napoli C, Salvati V., Loffredo C., Blandino G., Piaggio G., Auciello F.R., Pelliccia F., Salerno G., Simmaco M., Di Magno L., Canettieri G., Coluzzi F., Mancini R., Rocco M., Sciacchitano S. Opposite effect of thyroid hormones on oxidative stress and on mitochondrial respiration in COVID-19 patients. <i>ANTIOXIDANTS</i> 2022 11:1998. doi.org/10.3390/antiox11101998
9	2022	Sciacchitano S, Capalbo C, Salvati V, Alampi D, Alessandri E, Loffredo C, De Vitis C, Mancini R, Coluzzi F & Rocco M. (2022). Bioelectrical Impedance Analysis (BIA) to measure alterations on hydroelectrolytic equilibrium of peripheral cells in COVID-19 patients with nonthyroidal illness syndrome (NTIS). <i>ENDOCRINE ABSTRACTS</i> 2022;81:EP1075 doi.org/10.1530/endoabs.81.EP1075
10	2022	Silvestris N, Belleudi V, Addis A, Pimpinelli F, Morrone A, Sciacchitano S, Mancini R, Garrisi VM, Frisardi V, Costantini M, Ciliberto G, Piaggio G. (2022). Development of approaches and metrics to measure the impact and improve the clinical outcomes of patients with frailty in the era of COVID-19 – the COMETA Italian project. <i>FRONTIERS IN ONCOLOGY</i> 2022 12:828660 doi.org/10.3389/fonc.2022.828660
11	2022	Sciacchitano S, Capalbo C, Napoli C, Anibaldi P, Salvati V, De Vitis C, Mancini R, Coluzzi F, and Rocco M. (2022). Nonthyroidal illness syndrome: to treat or not to treat? Have we answered the question? A review of metanalyses. <i>FRONTIERS IN ENDOCRINOLOGY</i> 2022 13:850328 doi.org/10.3389/fendo.2022.850328
12	2022	Visco V, Lippi ME, Salerno G, Licata MAVAC, de Dominicis C, Antolino G, La Verde G, Santino I, Simmaco M, Sciacchitano S. (2022). Challenges in Diagnosis and Clinical Management of COVID-19 in Patient with B-Cell Chronic Lymphocytic Leukemia (CLL): Report of One Case. <i>HEMATOLOGY REPORTS</i> . 2022 Mar 17;14(1):31-37 doi.org/10.3390/hematolrep14010006.
13	2022	Ulivieri A, Lavra L, Magi F, Morgante A, Calò L, Polisca P, Salehi LB, Sciacchitano S. (2022). Thyroid Hormones regulate cardiac repolarization and QT-interval related gene expression in hiPSC cardiomyocytes. <i>SCIENTIFIC REPORTS</i> 2022 12:568. doi.org/10.1038/s41598-021-04659-w.
14	2021	Sciacchitano S, Capalbo C, Napoli C, Negro A, De Biase L, Marcolongo A, Anibaldi P, Salvati V, Petrella L, Merlo L, Alampi D, Alessandri E, Loffredo C, Ulivieri A, Lavra L, Magi F, Morgante A, Salehi LB, De Vitis C, Mancini R, Coluzzi F, Rocco M. (2021). Nonthyroidal illness syndrome (NTIS) in severe COVID-19 patients: role of T3 on the Na/K pump gene expression and on hydroelectrolytic equilibrium. <i>JOURNAL OF TRANSLATIONAL MEDICINE</i> 2021;19:491. doi.org/10.1186/s12967-021-03163-z.
15	2021	Sacconi A, De Vitis C, de Latouliere L, Di Martino S, De Nicola F, Goeman F, Mottini C, Paolini F, D'Ascanio M, Ricci A, Tafuri A, Marchetti P, Di Napoli A, De Biase L, Negro A, Napoli C, Anibaldi P, Salvati V, Duffy D, Terrier B, Fanciulli M, Capalbo C, Sciacchitano S, Blandino G, Piaggio G, Mancini R, Ciliberto G. (2021). Multi-omic approach identifies a transcriptional network coupling innate immune response to proliferation in the blood of COVID-19 cancer patients. <i>CELL DEATH AND DISEASE</i> 2021 Oct 29;12(11):1019. doi.org/10.1038/s41419-021-04299-y.
16	2021	Lavra L, Magi F, Ulivieri A, Morgante A, Paulis M, Sala L, Pedrazzini M, Polisca P, Rocchetti M, Calò L, Sciacchitano S, Salehi LB. (2021) Generation and characterization of the human induced pluripotent stem cell (hiPSC) line NCUFi001-A from a patient carrying KCNQ1 G314S mutation. <i>STEM CELL RESEARCH</i> 2021;54:102418 doi.org/10.1016/j.scr.2021.102418
17	2021	Sciacchitano S, Sacconi A, De Vitis C, Blandino G, Piaggio G, Salvati V, Napoli C, Marchetti P, Salimbeni Taurelli B, Coluzzi F, Rocco M, Vecchione A, Anibaldi P, Marcolongo A, Ciliberto G, Mancini R, Capalbo C. (2021) H-Ras gene takes part to the host immune response to COVID-19. <i>CELL DEATH AND DISCOVERY</i> 2021;7(1):158 doi.org/10.1038/s41420-021-00541-w.
18	2021	Sciacchitano S, DeVitis C, D'Ascanio M, Petrucca A, Salerno G, Amodeo R, Sacconi A, Salvati V, Piaggio G, de Latouliere L, Ricci A & Mancini R. (2021). Multi-omics approach to analyze the molecular patho-physiology of the low T3 syndrome, observed in COVID-19 patients. <i>ENDOCRINE ABSTRACTS</i> 2021;73:PEP14.3 doi.org/10.1530/endoabs.73.PEP14.3.
19	2021	Trovato M, Sciacchitano S, Facciola A, Valenti A, Visalli G, Di Pietro A. (2021). Interleukin-6 signalling as a valuable cornerstone for molecular medicine (Review). <i>INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE</i> 2021;47:107, doi.org/ 10.3892/ijmm.2021.4940
20	2021	Sciacchitano S, De Vitis C, D'Ascanio M, Giovagnoli S, De Dominicis C, Laghi A, Anibaldi P, Petrucca A, Salerno G, Santino I, Amodeo R, Simmaco M, Napoli C, Tafuri A, Di Napoli A, Sacconi A, Salvati V, Ciliberto G, Fanciulli M, Piaggio G, de Latouliere L, Ricci A, Mancini R. (2021). Gene signature and immune cell profiling by high-dimensional, single-cell analysis

		in COVID-19 patients, presenting Low T3 syndrome and coexistent hematological malignancies. JOURNAL OF TRANSLATIONAL MEDICINE 2021;19:139 doi.org/10.1186/s12967-021-02805-6
21	2021	Ricci A, Pagliuca A, D'Ascanio M, Innammorato M, De Vitis C, Mancini R, Giovagnoli S, Facchiano F, Sposato B, Anibaldi P, Marcolongo A, De Dominicis C, Laghi A, Muscogiuri E and Sciacchitano S. (2021). Circulating Vitamin D levels status and clinical prognostic indices in COVID-19 patients. RESPIRATORY RESEARCH 2021;22:76 doi.org/10.1186/s12931-021-01666-3
22	2021	Sciacchitano S, Bartolazzi A (2021). Transparency in negotiation of European Union with big pharma on COVID-19 vaccines. FRONTIERS IN PUBLIC HEALTH, 2021;9:95 DOI=10.3389/fpubh.2021.647955 doi.org/10.3389/fpubh.2021.647955
23	2021	D'ascanio M, Innammorato M, Pasquariello L, Pizzirusso D, Guerrieri G, Castelli S, Pezzuto A, De Vitis C, Anibaldi P, Marcolongo A, Mancini R, Ricci A, Sciacchitano S. (2021). Age is not the only risk factor in COVID-19: the role of comorbidities and of long staying in residential care homes. BMC GERIATRICS, 2021;21(1):63 doi.org/10.1186/s12877-021-02013-3
24	2019	Sciacchitano S, Bartolazzi A, Grillo G. (2019). Scientific leadership: the Italian Government's perspective. THE LANCET, 2019;394(10198):562-563. doi.org/10.1016/S0140-6736(19)30496-9
25	2018	Trovato MC, Andronico D, Sciacchitano S, Ruggeri RM, Picerno I, Di Pietro A, Visalli G. (2018). Nanostructures: between natural environment and medical practice. REVIEWS ON ENVIRONMENTAL HEALTH. 2018;33(3):305-317. doi.org/10.1515/reveh-2017-0036.
26	2018	Sciacchitano S., Bartolazzi A. (2018). The dilemma of indeterminate thyroid cytology: how many markers are needed for a reliable diagnosis? ANNALS OF THYROID 2018;3(17):1-3 doi.org/10.21037/aot.2018.07.01
27	2018	Bartolazzi A, Sciacchitano S, D'Alessandria C. (2018). Galectin-3: The Impact on the Clinical Management of Patients with Thyroid Nodules and Future Perspectives. INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. 2018;19(2). pii: E445. doi.org/10.3390/ijms19020445.
28	2018	Sciacchitano S, Lavra L, Morgante A, Ulivieri A, Magi F, De Francesco GP, Bellotti C, Salehi LB, Ricci A. (2018). Galectin-3: One Molecule for an Alphabet of Diseases, from A to Z. INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES. 2018;19(2). pii: E379. doi.org/10.3390/ijms19020379
29	2017	Sciaccia L, Scalisi MN, Cassarino MF, Milluzzo A, Tumminia A, Sciacchitano S, Frittitta L, Frasca F and Vigneri R, Different Effects of the Insulin Receptor Isoforms on 32D Cell Growth and Differentiation. (2017). JOURNAL OF DIABETES, ENDOCRINOLOGY AND METABOLIC DISORDERS 2017(1):1-9 https://norcaloa.com/journals/DEMD/DEMD-101013.pdf
30	2017	Trovato M, Ruggeri RM, Sciacchitano S, Vicchio TM, Picerno I, Pellicanò G, Valenti A, Visalli G. (2017). Serum interleukin-6 levels are increased in HIV-infected patients that develop autoimmune disease during long-term follow-up. IMMUNOBIOLOGY. 2018; 223(3):264-268 doi.org/10.1016/j.imbio.2017.10.039
31	2017	Sciacchitano S., Lavra L., Ulivieri A., Magi F., De Francesco G.P., Bellotti C., Salehi L.B., Trovato M., Drago C. Bartolazzi A. (2017). Comparative analysis of diagnostic performance, feasibility and cost of different test-methods for thyroid nodules with indeterminate cytology. ONCOTARGET, 2017;8(30):49421-49442. doi.org/10.18632/oncotarget.17220.
32	2017	Spath L, Ulivieri A, Lavra L, Fidanza L, Carlesimo M, Giubettini M, Narcisi A, Luciani E, Bucci B, Pisani D, Sciacchitano S, Bartolazzi A. (2017). Antiproliferative Effects of 1 $\alpha$ -OH-vitD3 in Malignant Melanoma: Potential Therapeutic implications. SCIENTIFIC REPORTS 2017;7:40370. doi.org/10.1038/srep40370.
33	2016	Festuccia F, Jafari MT, Moioli A, Fofi C, Barberi S, Amendola S, Sciacchitano S, Punzo G, Menè P. (2016). Safety and efficacy of denosumab in osteoporotic hemodialysed patients. JOURNAL OF NEPHROLOGY. 2016;30(2):271-279. doi.org/10.1007/s40620-016-0334-1
34	2016	Prodosmo A, Buffone A, Mattioni M, Barnabei A, Persichetti A, De Leo A, Appetecchia M, Nicolussi A, Coppa A, Sciacchitano S, Giordano C, Pinnarò P, Sanguineti G, Strigari L, Alessandrini G, Facciolo F, Cosimelli M, Grazi GL, Corrado G, Vizza E, Giannini G, Soddu S. (2016). Detection of ATM germline variants by the p53 mitotic centrosomal localization test in BRCA1/2-negative patients with early-onset breast cancer. JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH. 2016;35(1):135. doi.org/10.1186/s13046-016-0410-3.
35	2016	Sciacchitano S, Lavra L, Ulivieri A, Magi F, Porcelli T, Amendola S, De Francesco GP, Bellotti C, Trovato MC, Salehi LB, Bartolazzi A. (2016). Combined clinical and ultrasound follow-up assists in malignancy detection in Galectin-3 negative Thy-3 thyroid nodules.

		ENDOCRINE. 2016;54(1):139-147. ISSN 1355-008X. doi.org/10.1007/s12020-015-0774-8
36	2015	Lavra L, Catini A, Ulivieri A, Capuano R, Baghernajad Salehi L, Sciacchitano S, Bartolazzi A, Nardis S, Paolesse R, Martinelli E, Di Natale C. (2015). Investigation of VOCs associated with different characteristics of breast cancer cells. SCIENTIFIC REPORTS 2015;5:13246. doi.org/10.1038/srep13246.
37	2013	Ricci A, Cherubini E, Ulivieri A, Lavra L, Sciacchitano S, Scozzi D, Mancini R, Ciliberto G, Bartolazzi A, Bruno P, Graziano P, Mariotta S. (2013). Homeodomain-interacting protein kinase2 in human idiopathic pulmonary fibrosis. JOURNAL OF CELLULAR PHYSIOLOGY. 2013;228(1):235-41. doi.org/10.1002/jcp.24129.
38	2012	Bartolazzi A, Bellotti C, Sciacchitano S. (2012). Methodology and Technical Requirements of the Galectin-3 Test for the Preoperative Characterization of Thyroid Nodules. APPLIED IMMUNOHISTOCHEMISTRY AND MOLECULAR MORPHOLOGY, 2012;20:2-7, ISSN: 1541-2016, doi.org/10.1097/PAI.0b013e31821ee9bb
39	2011	Lavra L, Rinaldo C, Ulivieri A, Luciani E, Fidanza P, Giacomelli L, Bellotti C, Ricci A, Trovato M, Soddu S, Bartolazzi A, Sciacchitano S. (2011). The Loss of the p53 Activator HIPK2 Is Responsible for Galectin-3 Overexpression in Well Differentiated Thyroid Carcinomas. PLOS ONE, 2011;6(6), ISSN: 1932-6203, doi.org/10.1371/journal.pone.0020665
40	2009	Scarpino S, Duranti E, Stoppacciaro A, Pillozzi E, Natoli G, Sciacchitano S, Luciani E, Ruco L (2009). COX-2 is induced by HGF stimulation in Met-positive thyroid papillary carcinoma cells and is involved in tumour invasiveness. JOURNAL OF PATHOLOGY, 2009;218:487-494, ISSN: 0022-3417, doi.org/10.1002/path.2556
41	2009	Lavra L, Ulivieri A, Rinaldo C, Dominici R, Volante M, Luciani E, Bartolazzi A, Frasca F, Soddu S, Sciacchitano S (2009). Gal-3 is stimulated by gain-of-function p53 mutations and modulates chemoresistance in anaplastic thyroid carcinomas. JOURNAL OF PATHOLOGY, 2009;218:66-75, ISSN: 0022-3417, doi.org/10.1002/path.2510
43	2009	Ricci A, Mariotta S, Bronzetti E, P. Bruno, Vismara L, De Dominicis C, Laganà B, Paone G, Mura M, Rogliani P, Mastrangelo M, Sciacchitano S, Saltini C (2009). Serum CA 15-3 is increased in pulmonary fibrosis. SARCOIDOSIS VASCULITIS AND DIFFUSE LUNG DISEASES, 2009;26:54-63, ISSN: 1124-0490
44	2009	Ruggeri RM, Sciacchitano S, Vitale A, Cardelli P, Galletti M, Vitarelli E, Barresi G, Benvenga S, Trimarchi F, Trovato M. (2009). Serum hepatocyte growth factor is increased in Hashimoto's thyroiditis whether or not it is associated with nodular goiter as compared with healthy non-goitrous individuals. JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION, 2009;32:465-469, ISSN: 0391-4097, doi.org/10.3275/6104
45	2008	Trovato M, Vitarelli E, Tripepi M, Abate A, Rizzo P, Benedetto V, Sciacchitano S, Grosso M, Barresi G. (2008). Expression of NA/1 symporter (NIS) in endometrial mucosa of fertile, sterile and post-menopausal women. HISTOLOGY AND HISTOPATHOLOGY, 2008;23:549-554, ISSN: 0213-3911 doi.org/10.14670/HH-23.549
46	2008	Ulivieri A, Lavra L, Dominici R, Giacomelli L, Brunetti E, Sciacca L, Trovato M, Barresi G, Foukakis T, Jia-Jing L, Larsson C, Bartolazzi A, Sciacchitano S. (2008). Frizzled-1 is down-regulated in follicular thyroid tumours and modulates growth and invasiveness. JOURNAL OF PATHOLOGY, 2008;215:87-96, ISSN: 0022-3417, doi.org/10.1002/path.2331
47	2008	Bartolazzi A, Orlandi F, Saggiorato E, Volante M, Arecco F, Rossetto R, Palestini N, Ghigo E, Papotti M, Bussolati G, Martegani MP, Pantellini F, Carpi A, Giovagnoli MR, Monti S, Toscano V, Sciacchitano S, Pennelli GM, Mian C, Pelizzo MR, Rugge M, Troncone G, Palombini L, Chiappetta G, Botti G, Vecchione A, Bellocco R, Italian Thyroid Cancer Study Group (ITCSG). (2008). Galectin-3-expression analysis in the surgical selection of follicular thyroid nodules with indeterminate fine-needle aspiration cytology: a prospective multicentre study. LANCET ONCOLOGY, 2008;9:543-549, ISSN: 1470-2045 doi.org/10.1016/S1470-2045(08)70132
48	2008	Bartolazzi A, D'Alessandria C, Parisella MG, Signore A, Del Prete F, Lavra L, Braesch-Andersen S, Massari R, Trotta C, Soluri A, Sciacchitano S, Scopinaro F (2008). Thyroid cancer imaging in vivo by targeting the anti-apoptotic molecule galectin-3. PLOS ONE, 2008;3, ISSN: 1932-6203, doi.org/10.1371/journal.pone.0003768
49	2008	Carpi A, Di Coscio G, Iervasi G, Antonelli A, Mechanick J, Sciacchitano S, Nicolini A (2008). Thyroid fine needle aspiration: How to improve clinicians' confidence and performance with the technique. CANCER LETTERS, 2008;264:163-167, ISSN: 0304-3835, doi.org/10.1016/j.canlet.2008.02.056
50	2007	Dono M, Burgio VL, Colombo M, Sciacchitano S, Reverberi D, Tarantino V, Cutrona G, Chiorazzi N, Ferrarini M. (2007). CD5+ B cells with the features of subepithelial B cells found in human tonsils. EUROPEAN JOURNAL OF IMMUNOLOGY. 2007;37(8):2138-47. doi.org/10.1002/eji.200636887



51	2007	Ruggeri RM, Sciacchitano S, Trimarchi F, Barresi G, Trovato M. (2007). Expression of hepatocyte growth factor in Hashimoto's thyroiditis with nodular lesions. EUROPEAN JOURNAL OF HISTOCHEMISTRY, 2007;51:193-198, ISSN: 1121-760X
52	2007	Trovato M, D'armiento M, Lavra L, Ulivieri A, Dominici R, Vitarelli E, Grosso M, Vecchione R, Barresi G, Sciacchitano S. (2007). Expression of p53/hgf/c-met/STAT3 signal in fetuses with neural tube defects. VIRCHOWS ARCHIV, 2007;450:203-210, ISSN: 0945-6317, doi.org/10.1007/s00428-006-0356-5
53	2007	Ricci A, Graziano P, Bronzetti E, Saltini C, Sciacchitano S, Cherubini E, Renzoni E, Du Bois RM, Grutters JC, Mariotta S. (2007). Increased pulmonary neurotrophin protein expression in idiopathic interstitial pneumonias. SARCOIDOSIS VASCULITIS AND DIFFUSE LUNG DISEASES, 2007;24:13-23, ISSN: 1124-0490
54	2006	Lavra L, Ulivieri A, Dominici R, Trovato M, Bartolazzi A, Soddu S, Sciacchitano S. (2006). Analysis of the role of p53 and Galectin-3 in proliferation and apoptosis of thyroid carcinoma cell lines by specific RNA interference experiments. BIOMÉDECINE & PHARMACOTHÉRAPIE, 2006;60:491, ISSN: 0753-3322
55	2006	Ruggeri RM, Sciacchitano S, Vitarelli E, Trimarchi F, Barresi G, Trovato M. (2006). Immunoexpression of Multidrug-Resistance Protein 2 and Cyclooxygenase 2 in Medullary Thyroid Carcinomas. ARCHIVES OF PATHOLOGY & LABORATORY MEDICINE, 2006;130:1014-1019, ISSN: 0003-9985, doi.org/10.5858/2006-130-1014-IOMPAC
56	2006	Ruggeri RM, Barresi G, Sciacchitano S., Trimarchi F, Benvenga S, Trovato M (2006). Immunoexpression of the CD30 ligand/CD30 and IL-6/IL-6R signals in thyroid autoimmune diseases. HISTOLOGY AND HISTOPATHOLOGY, 2006;21:249-256, ISSN: 0213-3911, doi.org/10.14670/HH-21.249
57	2006	Carpi A, Naccarato AG, Iervasi G, Nicolini GA, Bevilacqua G, Viacava P, Collecchi P, Lavra L, Marchetti C, Sciacchitano S, Bartolazzi A. (2006). Large needle aspiration biopsy and galectin-3 determination in selected thyroid nodules with indeterminate FNA cytology. BRITISH JOURNAL OF CANCER, 2006;95:204-209, ISSN: 0007-0920, doi.org/10.1038/sj.bjc.6603232
58	2006	Cassarino MF, Sciacchitano S, Pandini G, Vigneri R, Sciacca L. (2006). P-60 Signaling differences in the A and B isoforms of the insulin receptor in 32D cells stimulated by either insulin or IGF-II in the presence of IRS-3. GROWTH HORMONE & IGF RESEARCH, 2006;18:S44-S45, ISSN: 1096-6374, doi.org/10.1016/S1096-6374(08)70145-X
59	2006	Cecchinelli B, Lavra L, Rinaldo C, Iacovelli S, Gurtner A, Gasbarri A, Ulivieri A, Del Prete F, Trovato M, Piaggio G, Bartolazzi A, Soddu S, Sciacchitano S. (2006). Repression of the antiapoptotic molecule galectin-3 by homeodomain-interacting protein kinase 2-activated p53 is required for p53-induced apoptosis. MOLECULAR AND CELLULAR BIOLOGY, 2006;26:4746-4757, ISSN: 0270-7306, doi.org/10.1128/MCB.00959-05
60	2006	Ulivieri A, Lavra L, Dominici R, Trovato M, Sciacchitano S. (2006). The use of Laser Capture Microdissection in the identification of new putative oncosuppressor genes in thyroid cancer. BIOMÉDECINE & PHARMACOTHÉRAPIE, 2006;60:490-491, ISSN: 0753-3322
61	2006	Sciacchitano S, Bartolazzi A, Andreoli M. (2006). [Thyroid nodule: morphostructural diagnosis and molecular substrate]. RECENTI PROGRESSI IN MEDICINA, 2006;97:313-337, ISSN: 0034-1193
62	2005	Misiti S, Anastasi E, Sciacchitano S, Verga Falzacappa C, Panacchia L, Bucci B, Khouri D, D'Acquarica I, Brunetti E, Di Mario U, Toscano V, Perfetti R. (2005). 3,5,3'-Triiodo-L-thyronine enhances the differentiation of a human pancreatic duct cell line (hPANC-1) towards a beta-cell-like phenotype. JOURNAL OF CELLULAR PHYSIOLOGY, 2005;204:286-296, ISSN: 0021-9541, doi.org/10.1002/jcp.20293
63	2005	Misiti S, Anastasi E, Sciacchitano S, Verga Falzacappa C, Panacchia L, Bucci B, Khouri D, D'Acquarica I, Brunetti E, Di Mario U, Toscano V, Perfetti R. (2005). 3,5,3'-Triiodo-L-thyronine enhances the differentiation of a human pancreatic duct cell line (hPANC-1) towards a beta-cell-like phenotype. JOURNAL OF CELLULAR PHYSIOLOGY, 2005;204:286-296, ISSN: 0021-9541, doi.org/10.1002/jcp.20293
64	2005	Andreoli M, Sciacchitano S. (2005). [Il nodulo tiroideo. Definizione citomorfofunzionale e orientamenti terapeutici.] RECENTI PROGRESSI IN MEDICINA, 2005;96:32-53, ISSN: 0034-1193
65	2005	Ricci A, Mariotta S, Saltini C, Falasca C, Giovagnoli MR, Mannino F, Graziano P, Sciacchitano S, Amenta F. (2005). Neurotrophin system activation in bronchoalveolar lavage fluid immune cells in pulmonary sarcoidosis. SARCOIDOSIS VASCULITIS AND DIFFUSE LUNG DISEASES, 2005;22:186-194, ISSN: 1124-0490
66	2004	Vecchiotti C, Spaltro G, Bloise D, Brunetti E, Sciacchitano S. (2004). Demonstration of a Gastric Biopic Specimen Mix-up by Laser Capture Microdissection (LCM) and DNA

		Fingerprinting. THE AMERICAN JOURNAL OF FORENSIC MEDICINE AND PATHOLOGY, 2004;25:113-116, ISSN: 0195-7910, doi.org/10.1097/01.paf.0000113868.22671.83
67	2004	Gasbarri A, Sciacchitano S, Marasco A, Papotti M, Di Napoli A, Marzullo A, Yushkov P, Ruco L, Bartolazzi A. (2004). Detection and molecular characterisation of thyroid cancer precursor lesions in a specific subset of Hashimoto's thyroiditis. BRITISH JOURNAL OF CANCER, 2004;91:1096-1104, ISSN: 0007-0920, doi.org/10.1038/sj.bjc.6602097
68	2003	Pistilli D, di Gioia CR, D'Amati G, Sciacchitano S, Quaglione R, Quitadamo R, Casali C, Gallo P, Santorelli FM. (2003). Detection of deleted mitochondrial DNA in Kearns-Sayre syndrome using laser capture microdissection. HUMAN PATHOLOGY, 2003;34:1058-1061, ISSN: 0046-8177, doi.org/10.1053/S0046-8177(03)00344-7
69	2003	Maffucci T, Razzini G, Ingrosso A, Chen H, Iacobelli S, Sciacchitano S, Quon MJ, Falasca M. (2003). Role of Pleckstrin Homology Domain in Regulating Membrane Targeting and Metabolic Function of Insulin Receptor Substrate 3. MOLECULAR ENDOCRINOLOGY, 2003;17:1568-1579, ISSN: 0888-8809, doi.org/10.1210/me.2001-0211
70	2002	Sciacchitano S, Orecchio A, Lavra L, Misiti S, Giacchini A, Zani M, Danese D, Gurtner A, Soddu S, Di Mario U, Andreoli M. (2002). Cloning of the mouse insulin receptor substrate-3 (mIRS-3) promoter, and its regulation by p53. MOLECULAR ENDOCRINOLOGY, 2002;16:1577-1589, ISSN: 0888-8809, doi.org/10.1210/me.16.7.1577
71	2001	Zanella E, Rulli F, Sianesi M, Sciacchitano S, Danese D, Pontecorvi A, Farinon AM. (2001). Hyperthyroidism with concurrent thyroid cancer. ANNALI ITALIANI DI CHIRURGIA, 2001;72:293-297, ISSN: 0003-469X
72	2001	Bulotta A, Di Cesare E, Ponte E, Falchi M, Sciacchitano S, Cucinotta D, Taruscio D, Di Mario U, Anastasi E (2001). Increased c-met expression during ductal beta cell neogenesis in experimental autoimmune diabetes. GROWTH FACTORS, 2001;19(4):259-67, ISSN: 0897-7194, doi.org/10.3109/08977190109001091
73	2000	Sciacchitano S, Trinti B, Dominici R, Santolamazza C, Andreoli M. (2000). [Analisi del pattern di espressione genica delle lesioni follicolari tiroidee in tireociti selezionati da vetrini citologici mediante microdissezione con raggio laser]. IL CADUCEO, 2000;2:3-6
74	2000	Razzini G, Ingrosso A, Brancaccio A, Sciacchitano S, Esposito DL, Falasca M. (2000). Different subcellular localization and phosphoinositides binding of insulin receptor substrate protein pleckstrin homology domains. MOLECULAR ENDOCRINOLOGY, 2000;14:823-836, ISSN: 0888-8809, doi.org/10.1210/me.14.6.823
75	2000	Kubota N, Tobe K, Terauchi Y, Eto K, Yamauchi T, Suzuki R, Tsubamoto Y, Komeda K, Nakano R, Miki H, Satoh S, Sekihara H, Sciacchitano S, Lesniak M, Aizawa S, Nagai R, Kimura S, Akanuma Y, Taylor SI, Kadowaki T. (2000). Disruption of insulin receptor substrate 2 causes type 2 diabetes because of liver insulin resistance and lack of compensatory beta-cell hyperplasia. DIABETES, 2000;49:1880-1889, ISSN: 0012-1797, doi.org/10.2337/diabetes.49.11.1880
76	2000	Capon F, Tacconelli A, Giardina E, Sciacchitano S, Bruno R, Tassi V, Trischitta V, Filetti S, Dalla Piccola B, Novelli G. (2000). Mapping a dominant form of multinodular goiter to chromosome Xp22. AMERICAN JOURNAL OF HUMAN GENETICS, 2000;67:1004-1007, ISSN: 0002-9297, doi.org/10.1086/303095
77	1999	Zhou L, Chen H, Xu P, Cong LN, Sciacchitano S, Li Y, Graham D, Jacobs AR, Taylor SI, Quon MJ. (1999). Action of insulin receptor substrate-3 (IRS-3) and IRS-4 to stimulate translocation of GLUT4 in rat adipose cells. MOLECULAR ENDOCRINOLOGY, 1999;13:505-514, ISSN: 0888-8809, doi.org/10.1210/me.13.3.505
78	1999	Andreoli M, Summaria V, Sciacchitano S. (1999). An introduction to benign thyroid disease: pathophysiologic, epidemiologic aspects and diagnostic methodology. RAYS, 1999;24:169-181, ISSN: 0390-7740
79	1999	Andreoli M, Orecchio A, Giacchini A, Sciacchitano S. (1999). [La citologia agoaspirativa nell'algoritmo diagnostico e terapeutico del nodulo tiroideo]. NAM: NUOVI ARGOMENTI DI MEDICINA, 1999;3:23-28
80	1998	Danese D, Sciacchitano S, Farsetti A, Andreoli M, Pontecorvi A. (1998). Diagnostic accuracy of conventional versus sonography-guided fine-needle aspiration biopsy of thyroid nodules. THYROID, 1998;8:15-21, ISSN: 1050-7256, doi.org/10.1089/thy.1998.8.15
81	1998	Zanella E, Rulli F, Muzi M, Sianesi M, Danese D, Sciacchitano S, Pontecorvi A (1998). Prevalence of thyroid cancer in hyperthyroid patients treated by surgery. WORLD JOURNAL OF SURGERY, 1998;22:473-477, ISSN: 0364-2313, doi.org/10.1007/s002689900419
82	1997	Sciacchitano S, Taylor SI (1997). Cloning, tissue expression, and chromosomal localization of the mouse IRS-3 gene. ENDOCRINOLOGY, 1997;138:4931-4940, ISSN: 0013-7227, doi.org/10.1210/en.138.11.4931
83	1997	Zhou L, Chen H, Lin CH, Cong LN, Mcgibbon MA, Sciacchitano S, Lesniak MA, Quon MJ,

		Taylor SI (1997). Insulin receptor substrate-2 (IRS-2) can mediate the action of insulin to stimulate translocation of GLUT4 to the cell surface in rat adipose cells. THE JOURNAL OF BIOLOGICAL CHEMISTRY, 1997;272:29829-29833, ISSN: 0021-9258, doi.org/10.1074/jbc.272.47.29829
84	1997	Danese D, Gardini A, Farsetti A, Sciacchitano S, Andreoli M, Pontecorvi A. (1997). Thyroid carcinoma in children and adolescents. EUROPEAN JOURNAL OF PEDIATRICS, 1997;156:190-194, ISSN: 0340-6199, doi.org/10.1007/s004310050580
85	1996	Danese D, Sciacchitano S, Gardini A, Andreoli M. (1996). [Post-operative hypothyroidism]. MINERVA ENDOCRINOLOGICA, 1996;21:85-91, ISSN: 0391-1977
86	1994	Colletta G, Sciacchitano S, Palmirotta R, Ranieri A, Zanella E, Cama A, Costantini RM, Battista P, Pontecorvi A. (1994). Analysis of adenomatous polyposis coli gene in thyroid tumours. BRITISH JOURNAL OF CANCER, 1994;70:1085-1088, ISSN: 0007-0920, doi.org/10.1038/bjc.1994.452
87	1994	Paggi MG, Martelli F, Fanciulli M, Felsani A, Sciacchitano S, Varmi M, Bruno T, Carapella CM, Floridi A. (1994). Defective human retinoblastoma protein identified by lack of interaction with the E1A oncoprotein. CANCER RESEARCH, 1994;54:1098-1104, ISSN: 0008-5472
88	1994	Petrangeli E, Lubrano C, Ortolani F, Ravenna L, Vacca A, Sciacchitano S, Frati L, Gulino A (1994). Estrogen receptors: new perspectives in breast cancer management. JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY, 1994;49(4-6):327-331, ISSN: 0960-0760, doi.org/10.1016/0960-0760(94)90275-5
89	1994	Sciacchitano S, Paliotta DS, Nardi F, Sacchi A, Andreoli M, Pontecorvi A. (1994). PCR amplification and analysis of ras oncogenes from thyroid cytologic smears. DIAGNOSTIC MOLECULAR PATHOLOGY, 1994;3:114-121, ISSN: 1052-9551, doi.org/10.1097/00019606-199406000-00008
90	1993	Fumarola A, Sciacchitano S, Danese D, Andreoli M. (1993). [Il nodulo autonomo - Aspetti clinici]. MINERVA ENDOCRINOLOGICA, 1993;18(4):147-154, ISSN: 0391-1977
91	1993	Rulli F, Tucci G, Muzi M, Lazzari M, Sianesi M, Sciacchitano S. (1993). [Il trattamento del carcinoma differenziato della tiroide in età evolutiva]. CHIRURGIA, 1993;6:218-223, ISSN: 0394-9508
92	1993	Danese D, Sciacchitano S. (1993). [The thyroid nodule. Diagnostic considerations]. MINERVA ENDOCRINOLOGICA, 1993;18:129-137, ISSN: 0391-1977
93	1992	Centanni M, Andreoli M, Sciacchitano S, Frati L. (1992). Accuracy of preoperative fine needle aspiration cytology versus intra-operative frozen section histology in the diagnosis of thyroid carcinoma. FORUM, 1992;2: 504-517, ISSN: 1121-8142
94	1992	Sciacchitano S, Pontecorvi A. (1992). Detection of ras mutation in fine needle aspiration cytologic specimens from neoplastic follicular nodules of the thyroid. ACTA MEDICA ROMANA, 1992;30:344-348, ISSN: 0001-6098
95	1992	Andreoli M, Sciacchitano S, Centanni M, Nardi F, Frati L. (1992). [Diagnosi cito-istologica del carcinoma tiroideo]. FEDERAZIONE MEDICA, 1992:31-38, ISSN: 1122-3243
96	1987	Andreoli M, Centanni M, Sciacchitano S, Olivari L. (1987). [Needle aspiration cytology in the early diagnosis of carcinoma of the thyroid gland: experience with 3045 nodules]. ANNALI ITALIANI DI MEDICINA INTERNA, 1987;2:100-109, ISSN: 0393-9340

#### **BELONGING to Scientific and Research Associations**

- He is a founding member of the San Valentino ONLUS Association for psycho-neuro-endocrinological research in the developmental age.
- From 2001 to 2012 he was part of the research staff of the Fatebenefratelli Association for Research (AFaR)
- He has been a member of the Italian Society of Endocrinology (SIE) since 1994, in which he held the role of member of the members commission in the period 2001-2003 and in the period 2009-2011 the role of member of the drug commission.
- Member of the European Thyroid Association (ETA)
- Member of the European Association for Study in Diabetes (EASD)
- Member of the American Thyroid Association (ATA)
- Member of the European Society of Endocrinology (ESE)

**PERSONAL SKILLS AND  
COMPETENCES**

*Acquired in the  
course of life and career but not  
necessarily recognized by official  
certificates and diplomas.*

FIRST LANGUAGE

ITALIAN

OTHER LANGUAGES

ENGLISH

- Reading ability      excellent
- Writing skills      excellent
- Oral expression skills      excellent

SPANISH

- Reading ability      excellent
- Writing skills      excellent
- Oral expression skills      excellent

DRIVER LICENSE/BOAT LICENSE

Driving license for passenger cars, class B,  
Driving license for pleasure sailing and motor boats,  
Limited certificate of radio operator for ships

**ATTACHMENTS**

none

The undersigned SALVATORE SCIACCHITANO born in Rome on 7/12/1957 living in Rome, Via Filippo Grispigni, 57 is aware that, pursuant to art. 26 of law 15/68, false statements, falsification of documents and the use of false documents are punished under the criminal code and special laws. Furthermore, it authorizes the processing of personal data, including sensitive data, pursuant to and for the purposes of Legislative Decree 196/2003 for the purposes referred to in this application notice.

Rome, March, 6<sup>th</sup>, 2024