DAVIDE CORÀ

CURRICULUM VITAE sintetico

Contatti:

Dipartimento di Medicina Traslazionale
Università degli Studi del Piemonte Orientale
Via Solaroli 17, I-28100 Novara, Italy.

CAAD - Center for translational research on Autoimmune and Allergic Disease
Via Trieste, 15/A, I-28100 Novara, Italy.

Phone: +39-0321-660631
+39-0321-660841
E-mail: davide.cora@uniupo.it
Web: http://www.to.infn.it/~cora
https://upobook.uniupo.it/davide.cora

Titoli:

Laurea in Fisica
Master in Bioinformatica
Ph.D., in “Sistemi complessi applicati alla biologia post-genomica”

Posizione attuale:

Professore Associato (s.s.d. BIO/11 - Biologia Molecolare)
Dipartimento di Medicina Traslazionale,
Università del Piemonte Orientale.

AFFILIAZIONI

- Dipartimento di Medicina Traslazionale, Università del Piemonte Orientale.
- Center for Translational Research on Autoimmune & Allergic Diseases – CAAD.
- BITS – Bioinformatics Italian Society.

ATTIVITA' DIDATTICA FRONTALE

- Corso di "BIOLOGIA MOLECOLARE", presso corso di Laurea in BIOTECNOLOGIE (48 ore, 6 CFU – sede di Novara).
- Corso di "BIOCHIMICA – BIOLOGIA MOLECOLARE", presso corso di Laurea Magistrale in MEDICINA E CHIRURGIA (25 ore, 2 CFU – sede di Alessandria).
- Corso di "BIG DATA ANALYSIS", presso Laurea Magistrale in MEDICAL BIOTECHNOLOGY (30 ore, 5 CFU – sede di Novara).
- Corso di "BIOINFORMATICA E APPROCCI DI SYSTEMS BIOLOGY", presso Laurea Magistrale in BIOTECNOLOGIE FARMACEUTICHE (24 ore, 3 CFU – sede di Novara)
- Specialità di Genetica Medica – non medici, Scuola di Medicina (Novara).
- Specialità di Microbiologia e virologia – non medici, Scuola di Medicina (Novara).

SINTESI INTERESSI DI RICERCA

La parte principale della mia attività di ricerca si svolge all'interno della **Bioinformatica e Biologia Computazionale**, ovvero nell'ambito di quell'insieme di studi e ricerche interdisciplinari volte alla definizione delle proprietà degli organismi viventi tramite l'uso di metodi integrati derivanti dalla biologia, matematica, fisica, informatica.

Keywords:

- Regulatory networks, microRNAs, non-coding DNA.
- Cancer and Plant Genomics.
- Metagenomics.
- AI-driven genomics.

In questi contesti, collaboro con diversi laboratori sperimentali, fornendo competenze computazionali e di analisi dei dati.

PUBBLICAZIONI SU RIVISTE internazionali WOS / SCOPUS

1) “Computational identification of transcription factor binding sites by functional analysis of set of genes sharing overrepresented upstream motifs.”
Cora' D., Di Cunto F., Provero P., Silengo L., Caselle M.
BMC Bioinformatics. 2004 May 11;5:57.

2) “Ab-initio identification of putative human transcription factor binding sites by comparative genomics.”
Cora' D., Herrmann C, Dieterich C, Di Cunto F., Provero P., Caselle M.
BMC Bioinformatics. 2005 May 2;6:110.

3) “Correlated fragile site expression allows the identification of candidate fragile genes involved in immunity and associated with carcinogenesis.”
Re A., **Cora' D**., Puliti AM., Caselle M., Sbrana I.
BMC Bioinformatics. 2006 Sep 18;7:413.

4) “Identification of candidate regulatory sequences in mammalian 3' UTRs by statistical analysis of oligonucleotide frequencies.”
Cora' D., Di Cunto F., Caselle M., Provero P.
BMC Bioinformatics 2007, May 24;8:174.

5) “VRG database: a database of Vascular dysfunctions Related Genes.”
Zanivan S.*, **Cora' D.***, Caselle M., Bussolno F.
Computers & Mathematics with Applications 2008, 55;5:1068-1073.

6) “Genome-wide survey of microRNA / Transcription Factor Feed-Forward Regulatory Circuits in Human.”
Re A.*, **Cora' D.***, Taverna D., Caselle M.
Molecular Biosystems Aug;5(8):854-67, 2009.

7) “Molecular models for intrastrand DNA G-quadruplexes.”
Fogolari F., Haritha Haridas, Alessandra Corazza, Paolo Viglino, **Davide Cora'**, Michele Caselle, Gennaro Esposito and Xodo E
BMC Structural Biology 2009 Oct 7;9(1):64.

8) 8) “Nucleation dynamics in 2d cylindrical Ising models and chemotaxis.”
Bosia C., Caselle M. and **Corà D**.
Phys. Rev. E 81, 021907 (2010).

9) “Identification of functional TFAP2A and SP1 binding sites in new TFAP2A modulated genes.”
Orso F.*, **Corà D.***, Ubezio B., Provero P., Caselle M. and Taverna D.
BMC Genomics. 2010 Jun 3;11:355.

10) “CircuitsDB: a database of mixed microRNA / Transcription Factor Feed – Forward Regulatory Circuits in human and mouse.”
Friard O., Re A., Taverna D., De Bortoli M. and **Corà D**.
BMC Bioinformatics. 2010 Aug 23;11:435.

11) “Identity and divergence of protein domain architectures after the Yeast Whole Genome Duplication event.”
Grassi L.,Fusco D., Sellerio A., **Corà D**., Bassetti M., Caselle M., Cosentino-Lagomarsino M.
Mol Biosyst. 2010 Nov 1;6(11):2305-15. Epub 2010 Aug 26.

12) “The role of incoherent microRNA-mediated feedforward loops in noise buffering.”
Osella M., Bosia C., **Corà D**., Caselle M.
PLoS Comput Biol. 2011 Mar;7(3):e1001101.

13) “A curated database of microRNA mediated Feed-Forward loops involving MYC as master regulator.”
El-Baroudi M.*, **Cora’ D.***, Bosia C., Osella M, Caselle M.
PLoS One. 2011 Mar 3;6(3):e14742.

14) “Genetic and expression analysis of MET, MACC1 and HGF in liver metastases from colorectal carcinomas: assessment of response to Met inhibition in patient-derived xenografts and clinicopathological significance.”
Francesco Galimi, Davide Torti, Francesco Sassi, Claudio Isella, **Davide Corà**, Stefania Gastaldi, Dario Ribero, Andrea Muratore, Paolo Massucco, Dimitrios Siatis, Gianluca Paraluppi, Federica Gonella, Francesca Maione, Alberto Pisacane, Ezio David, Bruno Torchio, Mauro Risio, Mauro Salizzoni, Lorenzo Capussotti, Timothy Perera, Enzo Medico, Maria Flavia Di Renzo, Paolo M. Comoglio, Livio Trusolino and Andrea Bertotti.
Clin Cancer Res. 2011 May 15;17(10):3146-3156.

15) “Mulcom: a multiple comparison statistical test for microarray data in Bioconductor.”
Isella C, Renzulli T, **Corà D**, Medico E.
BMC Bioinformatics. 2011 Sep 28;12:382.

16) “A Molecularly Annotated Platform of Patient-Derived Xenografts (“Xenopatients”) Identifies HER2 as an Effective Therapeutic Target in Cetuximab-Resistant Colorectal Cancer.”
Andrea Bertotti, Giorgia Migliardi, Francesco Galimi, Francesco Sassi, Davide Torti, Claudio Isella, **Davide Corà**, Federica Di Nicolantonio, Michela Buscarino, Consalvo Petti, Dario Ribero, Nadia Russolillo, Andrea Muratore, Paolo Massucco, Alberto Pisacane, Luca Molinaro, Emanuele Valtorta, Andrea Sartore-Bianchi, Mauro Risio, Lorenzo Capussotti, Marcello Gambacorta, Salvatore Siena, Enzo Medico, Anna Sapino, Silvia Marsoni, Paolo M. Comoglio, Alberto Bardelli, and Livio Trusolino.
Cancer Discov. 2011 Nov;1(6):508-23.

17) “Transcriptional hallmarks of Noonan syndrome and Noonan-like syndrome with loose anagen hair.”
Ferrero GB, Picco G, Baldassarre G, Flex E, Isella C, Cantarella D, **Corà D**, Chiesa N, Crescenzio N, Timeus F, Merla G, Mazzanti L, Zampino G, Rossi C, Silengo M, Tartaglia M, Medico E.
Hum Mutat. 2012 Apr;33(4):703-9.

18) “Dynamic Modeling of miRNA-mediated Feed-Forward Loops.”
Eduati F, di Camillo B, Karbiener M, Scheideler M, **Corà D**, Caselle M, Toffolo G.
J Comput Biol. 2012 Feb;19(2):188-99.

19) “The role of transposable elements in shaping the combinatorial interaction of transcription factors”.
Testori A, Caizzi L, Cutrupi S, Friard O, De Bortoli M, **Cora' D*** and Caselle M.*
BMC Genomics. 2012 Aug 16;13(1):400.

20) “Gene autoregulation via intronic microRNAs and its functions.”
Carla Bosia, Matteo Osella, Mariama El Baroudi, **Davide Cora'** and Michele Caselle
BMC Syst Biol. 2012 Oct 10;6(1):131.

21) “IRF-1 expression is induced by cisplatin in ovarian cancer cells and limits drug effectiveness.”
Pavan S, Olivero M, **Corà D**, Di Renzo MF.
Eur J Cancer. 2013 Mar;49(4):964-73.

22) “Molecular and morphologic characterization of superficial- and deep-subcutaneous adipose tissue subdivisions in human obesity.”
Cancello R, Zulian A, Gentilini D, Maestrini S, Barba AD, Invitti C, **Cora' D**, Caselle M, Liuzzi A, Di Blasio AM.
Obesity (Silver Spring). 2013 Dec;21(12):2562-70.

23) “MiRNA/gene profiling unveils early molecular changes and NRF2 activation in a rat model recapitulating human HCC.”
Petrelli A, Perra A, **Cora D***, Sulas P, Menegon S, Manca C, Migliore C, Kowalik MA, Ledda-Columbano GM, Giordano S, Columbano A.
Hepatology. 2014 Jan;59(1):228-41.

24) “Association of polyalanine and polyglutamine coiled coils mediates expansion disease-related protein aggregation and dysfunction.”
Pelassa I, **Cora' D**, Cesano F, Monje FJ, Montarolo PG, Fiumara F.
Hum Mol Genet. 2014 Jul 1;23(13):3402-2.

25) “Single-cell States in the estrogen response of breast cancer cell lines.”
Casale FP, Giurato G, Nassa G, Armond JW, Oates CJ, **Cora' D**, Gamba A, Mukherjee S, Weisz A, Nicodemi M.
PLoS One. 2014 Feb 25;9(2):e88485.

26) “Genome-wide activity of unliganded estrogen receptor-α in breast cancer cells.”
Caizzi L, Ferrero G, Cutrupi S, Cordero F, Ballaré C, Miano V, Reineri S, Ricci L, Friard O, Testori A, **Cora' D**, Caselle M, Di Croce L, De Bortoli M.
Proc Natl Acad Sci U S A. 2014 Apr 1;111(13):4892-7.

27) “Semaphorins in cardiovascular medicine.”
Cora' D, Astanina E, Giraudo E, Bussolino F.
Trends Mol Med. 2014 Oct;20(10):589-98.

28) “Interplay of microRNA and epigenetic regulation in the human regulatory network.”
Matteo Osella, Andrea Riba, Alessandro Testori, **Davide Cora'** and Michele Caselle
Front Genet. 2014 Oct 6;5:345.

29) “BCAM and LAMA5 Mediate the Recognition between Tumor Cells and the Endothelium in the Metastatic Spreading of KRAS Mutant Colorectal Cancer.”
Bartolini A, Cardaci S, Lamba S, Oddo D, Marchiò C, Cassoni P, Amoreo CA, Corti G, Testori A, Bussolino F, Pasqualini R, Arap W, **Cora' D**, Di Nicolantonio F, Marchio S.
Clin Cancer Res. 2016 Oct 1;22(19):4923-4933.

30) “Bioengineered tumoral microtissues recapitulate desmoplastic reaction of pancreatic cancer.”
Brancato V, Comunanza V, Imparato G, **Cora' D**, Urciuolo F, Noghero A, Bussolino F, Netti PA.
Acta Biomater. 2017 Feb;49:152-166.

31) “VEGF blockade enhances the antitumor effect of BRAFV600E inhibition.”
Comunanza V, **Cora' D**, Orso F, Consonni FM, Middonti E, Di Nicolantonio F, Buzdin A, Sica A, Medico E, Sangiolo D, Taverna D, Bussolino F.
EMBO Mol Med. 2017 Feb;9(2):219-237.

32) “MicroRNA-mediated regulatory circuits: outlook and perspectives.”
Cora' D, Re A, Caselle M, Bussolino F.
Phys Biol. 2017 Jun 6;14(4):045001.

33) “miR-205 mediates adaptive resistance to MET inhibition via ERRFI1 targeting and raised EGFR signaling.”
Migliore C, Morando E, Ghiso E, Anastasi S, Leoni VP, Apicella M, **Cora' D**, Sapino A, Pietrantonio F, De Braud F, Columbano A, Segatto O, Giordano S.
EMBO Mol Med. 2018 Sep;10(9). pii: e8746.

34) “The Epithelial-Mesenchymal Transition, as Hacked by a microRNA Combinatorial Code.”
Cora' D, Caselle M.
Cell Syst. 2018 Jul 25;7(1):3-4.

35) “TFEB controls vascular development by regulating the proliferation of endothelial cells.”
Doronzo G, Astanina E, **Corà D**, Chiabotto G, Comunanza V, Noghero A, Neri F, Puliafito A, Primo L, Spampanato C, Settembre C, Ballabio A, Camussi G, Oliviero S, Bussolino F.
EMBO J. 2019 Feb 1;38(3). pii: e98250.

36) “Compound Dynamics and Combinatorial Patterns of Amino Acid Repeats Encode a System of Evolutionary and Developmental Markers.”
Pelassa I, Cibelli M, Villeri V, Lilliu E, Vaglietti S, Olocco F, Ghirardi M, Montarolo PG, **Corà D**, Fiumara F.
Genome Biol Evol. 2019 Nov 1;11(11):3159-3178.

37) “Aldo-keto reductases protect metastatic melanoma from ER stress-independent ferroptosis.”
Gagliardi M, Cotella D, Santoro C, **Corà D**, Barlev NA, Piacentini M, Corazzari M.
Cell Death Dis. 2019 Nov 28;10(12):902.

38) “A regulatory microRNA network controls endothelial cell phenotypic switch during sprouting angiogenesis."
Stefania Rosano, **Davide Corà**, Sushant Parab, Claudio Isella, Roberta Porporato, Roxana Maria Hoza, Raffaele A. Calogero, Chiara Riganti, Federico Bussolino, Alessio Noghero.
Elife. 2020 Jan 24;9. pii: e48095.

39) “Deciphering the Ets-1/2-mediated transcriptional regulation of F8 gene identifies a minimal F8 promoter for hemophilia A gene therapy.”
Rosella Famà, Ester Borroni , Simone Merlin , Chiara Airoldi, Silvia Pignani, Alessia Cucci , **Davide Corà**, Valentina Bruscaggin, Sharon Scardellato, Stefania Faletti, Giuliana Pelicci, Mirko Pinotti, Gillian E Walker, Antonia Follenzi
Haematologica. 2021 Jun 1;106(6):1624-1635.

40) “Cholecalciferol (vitamin D3) has a direct protective activity against interleukin 6-induced atrophy in C2C12 myotubes”.
Teixeira MA, De Feudis M, Reano S, Raiteri T, Scircoli A, Zaggia I, Ruga S, Salvadori L, Prodam F, Marzullo P, Molinari C, **Corà D**, Filigheddu N.
Aging (Albany NY). 2021 Feb 22;13(4):4895-4910.

41) “TFEB Signalling-Related MicroRNAs and Autophagy.”
Corà D, Bussolino F, Doronzo G.
Biomolecules. 2021 Jul 4;11(7):985.

42) “Role of TGFβ1 and WNT6 in FGF2 and BMP4-driven endothelial differentiation of murine embryonic stem cells”
Gualandris A, Noghero A, **Cora' D**, Astanina E, Arese M, Bussolino F.
Angiogenesis. 2021 Sep 3.

43) “An Investigation of the Role of Common and Rare Variants in a Large Italian Multiplex Family of Multiple Sclerosis Patients”
Barizzone N, Cagliani R, Basagni C, Clarelli F, Mendozzi L, Agliardi C, Forni D, Tosi M, Mascia E, Favero F, **Corà D**, Corrado L, Sorosina M, Esposito F, Zuccalà M, Vecchio D, Liguori M, Comi C, Comi G, Martinelli V, Filippi M, Leone M, Martinelli-Boneschi F, Caputo D, Sironi M, Guerini FR, D'Alfonso S.
Genes (Basel). 2021 Oct 13;12(10):1607.

44) “LSD1-directed therapy affects glioblastoma tumorigenicity by deregulating the protective ATF4-dependent integrated stress response”
Faletti S, Osti D, Ceccacci E, Richichi C, Costanza B, Nicosia L, Noberini R, Marotta G, Furia L, Faretta MR, Brambillasca S, Quarto M, Bertero L, Boldorini R, Pollo B, Gandini S, **Cora D**, Minucci S, Mercurio C, Varasi M, Bonaldi T, Pelicci G.
Sci Transl Med. 2021 Dec 8;13(623):eabf7036.

45) “Dissecting the Mechanism of Action of Spiperone-A Candidate for Drug Repurposing for Colorectal Cancer.”
Antona A, Varalda M, Roy K, Favero F, Mazzucco E, Zuccalà M, Leo G, Soggia G, Bettio V, Tosi M, Gaggianesi M, Riva B, Reano S, Genazzani A, Manfredi M, Stassi G, **Corà D**, D'Alfonso S, Capello D.
Cancers (Basel). 2022 Feb 2;14(3):776.

46) “Long Non-Coding RNA LINC02802 Regulates In Vitro Sprouting Angiogenesis by Sponging microRNA-486-5p.”
Rosano S, Parab S, Noghero A, **Corà D**, Bussolino F.
Int J Mol Sci. 2022 Jan 31;23(3):1653.

47) “TFEB controls integrin-mediated endothelial cell adhesion by the regulation of cholesterol metabolism.”
Ariano C, Riganti C, **Corà D**, Valdembri D, Mana G, Astanina E, Serini G, Bussolino F, Doronzo G.
Angiogenesis. 2022 May 11.

48) “Proteome and Physiological Characterization of Halotolerant Nodule Endophytes: The Case of Rahnella aquatilis and Serratia plymuthica.”
Novello G, Gamalero E, Massa N, Cesaro P, Lingua G, Todeschini V, Caramaschi A, Favero F, **Corà D**, Manfredi M, Marengo E, Pelagi M, Pangaro L, Caffiero G, Milano F, Bona E.
Microorganisms. 2022 Apr 24;10(5):890.

49) “A Metabologenomic approach reveals alterations in the gut microbiota of a mouse model of Alzheimer's disease.”
Favero F, Barberis E, Gagliardi M, Espinoza S, Contu L, Gustincich S, Boccafoschi F, Borsotti C, Lim D, Rubino V, Mignone F, Pasolli E, Manfredi M, Zucchelli S, **Corà D ***, Corazzari M.
PLoS One. 2022 Aug 24;17(8):e0273036.

50) “The TFEB-TGIF1 axis regulates EMT in mouse epicardial cells.”
Astanina E, Doronzo G, **Corà D**, Neri F, Oliviero S, Genova T, Mussano F, Middonti E, Vallariello E, Cencioni C, Valdembri D, Serini G, Limana F, Foglio E, Ballabio A, Bussolino F.
Nat Commun. 2022 Sep 3;13(1):5191.

51) “Specific transcriptional programs differentiate ICOS from CD28 costimulatory signaling in human Naïve CD4+ T cells.”
Gigliotti CL, Boggio E, Favero F, Incarnato D, Santoro C, Oliviero S, Rojo JM, Zucchelli S, Persichetti F, Baldanzi G, Dianzani U, **Corà D.**
Front Immunol. 2022 Sep 5;13:915963.

52) “Polygenic risk modeling of tumor stage and survival in bladder cancer.”
Nascimben M, Rimondini L, **Corà D**, Venturin M.
BioData Min. 2022 Sep 30;15(1):23.

53) “TFEB inhibition induces melanoma shut-down by blocking the cell cycle and rewiring metabolism”
Ariano C, Costanza F, Akman M, Riganti C, **Corà D**, Casanova E, Astanina E, Comunanza V, Bussolino F, Doronzo G.
Cell Death Dis. 2023 May 9;14(5):314.

54) “Consensus clustering methodology to improve molecular stratification of non-small cell lung cancer”
Manganaro L, Bianco S, Bironzo P, Cipollini F, Colombi D, **Corà D**, Corti G, Doronzo G, Errico L, Falco P, Gandolfi L, Guerrera F, Monica V, Novello S, Papotti M, Parab S, Pittaro A, Primo L, Righi L, Sabbatini G, Sandri A, Vattakunnel S, Bussolino F, Scagliotti GV.
Sci Rep. 2023 May 12;13(1):7759.

55) “Targeting lysine-specific demethylase 1 (KDM1A/LSD1) impairs colorectal cancer tumorigenesis by affecting cancer cells stemness, motility, and differentiation.”
Antona A, Leo G, Favero F, Varalda M, Venetucci J, Faletti S, Todaro M, Mazzucco E, Soligo E, Saglietti C, Stassi G, Manfredi M, Pelicci G, **Corà D**, Valente G, Capello D.
Cell Death Discov. 2023 Jun 29;9(1):201.

56) “Role of Diacylglycerol Kinases in Acute Myeloid Leukemia.”
Gravina T, Boggio CMT, Gorla E, Racca L, Polidoro S, Centonze S, Ferrante D, Lunghi M, Graziani A, **Corà D**, Baldanzi G.
Biomedicines. 2023 Jul 1;11(7):1877.

57) “Human cytomegalovirus infection triggers a paracrine senescence loop in renal epithelial cells”
Raviola S, Griffante G, Iannucci A, Chandel S, Lo Cigno I, Lacarbonara D, Caneparo V, Pasquero S, Favero F, **Corà D**, Trisolini E, Boldorini R, Cantaluppi V, Landolfo S, Gariglio M, De Andrea M. *Commun Biol. 2024 Mar 8;7(1):292.*

58) “Integrative Bioinformatics Analysis Reveals a Transcription Factor EB-Driven MicroRNA Regulatory Network in Endothelial Cells.”
Gravina T, Favero F, Rosano S, Parab S, Diaz Alcalde A, Bussolino F, Doronzo G, **Corà D.**
Int J Mol Sci. 2024 Jun 28;25(13):7123.

59) “Characterization of gut microbiota dynamics in an Alzheimer's disease mouse model through clade-specific marker-based analysis of shotgun metagenomic data”
Favero F, Re A, Dason MS, Gravina T, Gagliardi M, Mellai M, Corazzari M, **Corà D.**
Biol Direct. 2024 Oct 30;19(1):100.

60) “AKRs confer oligodendrocytes resistance to differentiation-stimulated ferroptosis”
Saverio V, Ferrario E, Monzani R, Gagliardi M, Favero F, **Corà D**, Santoro C, Corazzari M.
Redox Biol. 2024 Dec 9:79:103463.

61) “Metabolic traits shape responses to LSD1-directed therapy in glioblastoma tumor-initiating cells”
Marotta G, Osti D, Zaccheroni E, Costanza B, Faletti S, Marinaro A, Richichi C, Mesa D, Rodighiero S, Soriani C, Migliaccio E, Ruscitto F, Priami C, Sigismund S, Manetti F, Polli D, Beznusenko GV, Rusu MC, Favero F, **Corà D,** Silvestris DA, Gallo A, Gambino V, Alfieri F, Gandini S, Schmitt MJ, Gargiulo G, Noberini R, Bonaldi T, Pelicci G.
Sci Adv. 2025 May 23;11(21):eadt2724.

62) “Sequence modeling tools to decode the biosynthetic diversity of the human microbiome”
Dason MS, **Corà D**, Re A.
mSystems. 2025 Jun 30:e0033325.

63) “Impaired cAMP-PKA-CREB1 signalling drives mitochondrial dysfunction in skeletal muscle during cancer cachexia” Angelino E, Bodo L, Sartori R, Malacarne V, D'Anna B, Formaggio N, Barua S, Raiteri T, Lauria A, Reano S, Murabito A, Nicolau M, Ferrero F, Pezzini C, Rossino G, Favero F, Valmasoni M, Filigheddu N, Menga A, **Corà D**, Hirsch E, Oliviero S, Sartorelli V, Proserpio V, Ghigo A, Sandri M, Porporato PE, Talarico D, Caretti G, Graziani A.
Nat Metab. 2025 Nov 12.

64) “Acute Myeloid Leukemia: A Key Role of DGKα and DGKζ in Cell Viability” Gorla E, Cartella MC, Borghetti E, Lovati G, Racca L, Gravina T, Biazzo G, Bonello G, Malacarne V, De Giorgis V, **Corà D**, Manfredi M, Massarotti A, Graziani A, Baldanzi G.
Cells. 2025 Nov 1;14(21):1721.

*** indica first or last authorship condivisa**