

BIOGRAPHIC SKETCH

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A1. POSITIONS AND HONORS

Current

- 2005- **Head of the Department of Child and Adolescent Psychiatry**
 Pitié-Salpêtrière Hospital, Paris
 Including 6 inpatient units (67 inpatients), 3 day-care units (40 patients), 2 outpatient clinics and one 0-to-3 outpatient clinic
- 2009- **Member of the lab *Institut des Systèmes Intelligents et Robotiques (CNRS UMR 7222)***
 Research themes: (1) Social Signal Processing and robotics; (2) Autism and complex developmental disorders; (3) Severe adolescent psychiatric conditions
- 2009- Chief-Editor of the journal *Neuropsychiatrie de l'Enfance et de l'Adolescence*
- 2011- Member of the **Board of Governors of Bezalel Academy of Art and Design, Jerusalem, Israel,**
- 2013-2019 Member of the **Conseil National Universitaire** and since 2015, president of the Child and Adolescent Psychiatry section
- 2019- Chief-Editor of the Child and Adolescent Psychiatry section of **Frontiers in Psychiatry**
- 2021- Member of the bureau of the **National Commission for Psychiatry**
 Corresponding member of the **Académie Nationale de Médecine**

A2. DIPLOMA

- Habilitation à Diriger les Recherches** in neurosciences, Université Pierre et Marie Curie, 2002
- PhD in Neurosciences**, Université Pierre et Marie Curie, 2003
- Spécialisation in Psychiatry**, Faculté Kremlin-Bicêtre, Université PARIS 11, 1993
- Medical Doctor**, Faculté Necker, Université René Descartes, 1992
- Ecole Normale Supérieure** de Paris, Major concours D, 1984-1988
- Resident (interne)** from Paris Hospitals, AP-HP, 1988-1993
- Chef de Clinique - Assistant Hospitalier Universitaire, CHU Pitié-Salpêtrière, 1995-1999.

B. SELECTED RESEARCH GRANTS (>100 000 euros)

PHRC AOM 06 088	Adolescents with Bipolar I disorder : a naturalistic follow-up	119 000 €
FP7-PERS, 2010	Paediatric European Risperidone Studies	6 000 000 €
PHRC-TOPRADER, 2010	Efficacy of topiramate in behavioral manifestation of Prader-Willi syndrome	250 000 €
FP7-MICHELANGELO, 2011	Patient centric model for remote management, treatment and rehabilitation for children with autism	3 500 000 €
FP7-STOP, 2011	Suicidality: Treatment Occurring in Paediatrics	2 000 000 €
ANR-SYNED-PSY, 2012	Synchrony, early development and psychopathology	400 000 €
ANR-JeMIME, 2013	Autisme, serious game et traitement émotionnel	450 000 €
Fondation Pfizer, 2014	Outcome of children born after assisted reproduction for couples with a trans sexual man.	120 000 €
ANSM-ETAPE, 2014	Secondary effects of antipsychotics in naturalistic settings	800 000 €
CNSA-Croix Rouge-Fondation Bettancourt, Atelier-Classe PREAUT, 2014	A Developmental and Sequenced One-to-One Educational Intervention (DS1-EI) for autism spectrum disorder: a randomized single-blind controlled trial.	600 000 €
PHRC-PSYDEV, 2016	Abord dimensionnel et développemental des épisodes psychotiques de l'enfant et de l'adolescent : impact dans leurs prises en charge	330 000 €
IReSP-MIDELCA, 2016	Facteurs psychosociaux associés aux troubles liés à l'usage de substance	225 000 €

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	chez des adolescents hospitalisés en pédopsychiatrie : programme d'intervention en milieu naturel	
FRM, 2016	Approche multimodale de la réponse au stress et de l'impulsivité chez des adolescents présentant un trouble de la personnalité état-limite	238 000 €
FIRAH, 2016	E-Goliah, une plateforme de jeux pour stimuler imitation et attention conjointe en ligne chez l'enfant TSA	130 000 €
IResP-AUTISME, 2017	Analyse des parcours de vie des personnes avec TSA suivies par le dispositif SCATED en Ile-de-France depuis sa création	140 000 €
PHRC-TRANSADO, 2017	Evaluation de l'efficacité du traitement hormonal chez les adolescents souffrant de dysphorie de genre	350 000 €
ANR-iReChEck, 2019	iReChEck - A Robotic Handwriting Companion	834 000 €
PRME e-GOLIAH, 2019	Etude médico-économique contrôlée randomisée d'e-GOLIAH une plateforme de jeux en ligne pour l'enfant TSA	1 000 000 €
Fondation de France, 2020	Influence sociale sur le sentiment d'agentivité chez les adolescents typique et borderlines	190 000 €
ERaperMed TechTOYS, 2021	Acquire digiTal biomarkErs in infanCy with sensorized TOYS for early detection and monitoring of neurodevelopmental disorders	1 200 000 €

C. SELECTED PEER-REVIEWED PUBLICATIONS FROM MORE THAN 200 PAPERS SINCE 1997 (max Impact Factor=35)

Un rapport d'expertise pour la World Psychiatric Association

FLAMENT M., COHEN D., Childhood obsessive compulsive disorders, in " Obsessive-compulsive disorder : evidence and practice ", Ed. Maj M. & Sartorius N., *Word Psychiatric Association*, Genève, (2000) pp 147-183.

Un livre référence pour l'étudiant en troisième cycle

MARCELLI, D, COHEN D. (2016) *Enfance et psychopathologie* (10^{ème} édition) Paris : *Masson*. 662 pages

Translation in Italian, Spanish, Polish and Portuguese.

Coordination of two volumes of the **Handbook of Clinical Neurology** : A. Gallagher, C. Bulteau, D. Cohen, & J. Michaud (Eds.)

Volume 173 *Handbook of Clinical Neurology: normative development Elsevier, 2020*

Volume 174 *Handbook of Clinical Neurology: neurodevelopmental and cognitive disabilities Elsevier, 2020*

Synthèse Google Scholars (1 decembre 2021)

Citations	Toutes	Depuis 2016
Citations	29701	22124
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CHAMAK B, BONNIAU B, JAUNAY E, COHEN D. What can we learn about autism from autistic persons? *Psychotherapy Psychosomatics* 2008; 77: 271-279.

AMIET C, et al. Epilepsy in autism is associated with mental retardation and gender: evidence from a meta-analysis. *Biological Psychiatry* 2008; 64: 577-582

COHEN D. Probabilistic epigenesis: an alternative causal model for conduct disorders in children and adolescents. *Neurosciences Bio-behavioral Reviews* 2010; 34: 119-129.

CONSOLI A, et al. Medical and developmental risk factors of catatonia in children and adolescents: a 17-year prospective study. *Schizophrenia Research* 2012; 137: 151-8.

SAINT-GEORGES C, CHETOUANI M, CASSEL RS, APICELLA F, MAHDHAOUI A, MURATORI P, LAZNIK MC, COHEN D. Motherese, an emotion- and interaction-based process, affects infants' cognitive development. *PlosONE* 2013; 8: e78103

AMIET C, GOURFINKEL-AN I, LAURENT C, BODEAU N, GENIN B, LEGUERN E, TORDJMAN S, COHEN D. Epilepsy in multiplex autism pedigrees is associated with intellectual disability and known genetic and non-genetic causes, but not with gender. *Molecular Autism* 2013; 4: e47

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SCHIZOPHRENIA WORKING GROUP OF THE PSYCHIATRIC GENOMICS CONSORTIUM. Common variant analysis identifies 108 associated loci in schizophrenia. *Nature* 2014; 511: 421–427

ZHOU X, HETRICK SE, WHITTINGTON CJ QIN B, BARTH J, **COHEN D**, DEL GIOVANE C, CUIJPERS P, LIU Y, MICHAEL KD, ZHANG Y, WEISZ JR, XIE P. Comparative Efficacy and Acceptability of Psychotherapies for Depression in Children and Adolescents: A Network Meta-Analysis. *World Psychiatry* 2015; 14: 207-222.

WEISMAN O, CHETOUANI M, SAINT-GEORGES C, BOURVIS N, ZAGOORY-SHARON O, DELAHERCHE E, **COHEN D**, FELDMAN R. Dynamics of Non-verbal Vocalizations and Hormones during Father-Infant Interaction. *IEEE Transactions on Affective Computing* 2015; DOI: 10.1109/TAFFC.2015.2478468

BOUCENNA S, **COHEN D**, MELTZOFF A, GAUSSIÉ P, CHETOUANI M. Cognitive developmental robotics: How robots learn to recognize individuals from imitating children with autism and other agents. *Scientific Report* 2016; 6: e19908; doi: 10.1038/srep19908

SEKAR A, BIALAS AR, DE RIVERA H, DAVIS A, HAMMOND TR, KAMITAKI N, TOOLEY K, PRESUMEY J, BAUM M, VAN DOREN V, GENOVESE G, ROSE SA, HANDSAKER RE; **SCHIZOPHRENIA WORKING GROUP OF THE PSYCHIATRIC GENOMICS CONSORTIUM**, DALY MJ, CARROLL MC, STEVENS B, MCCARROLL SA. Schizophrenia risk from complex variation of complement component 4. *Nature*. 2016; 530(7589):177-83.

LECLÈRE C, AVRIL M, VIAUX-SAVEYON S, BODEAU N, ACHARD C, MISSONNIER S, KEREN M, FELDMAN R, CHETOUANI M, **COHEN D**. Interaction and behaviour imaging: a novel method to measure mother-infant interaction using video 3D reconstruction. *Translational Psychiatry* 2016; 6:e816. doi: 10.1038/tp.2016.82.

CIPRIANI A, ZHOU X, DEL GIOVANE C, HETRICK SE, QIN B, WHITTINGTON C, COGHILL D, ZHANG Y, HAZELL P, LEUCHT S, CUIJPERS P, PU J, **COHEN D**, RAVINDRAN AV, LIU Y, MICHAEL KD, YANG L, LIU L, XIE P. Comparative efficacy and tolerability of antidepressants for major depression in children and adolescents: a network meta-analysis. *The Lancet* 2016; DOI: 10.1016/S0140-6736(16)30385-3

TAUBER M, BOULANOUAR K, DIENE G, ÇABAL-BERTHOUMIEU S, EHLINGER V, FICHAUX-BOURIN P, MOLINAS C, FAYE S, VALETTE M, POURRINET J, CESSANS C, VIAUX-SAUVELON S, BASCOUL C, GUEDENEY A, DELHANTY P, MARTENS H, MUSCATELLI F, **COHEN D**, CONSOLI A, PAYOUX P, ARNAUD C, SALLES JP. The Use of Oxytocin to improve feeding and Social Skills in infants with Prader-Willi Syndrome. *Pediatrics* 2017; 139: e20162976

CNV AND **SCHIZOPHRENIA WORKING GROUPS OF THE PSYCHIATRIC GENOMICS CONSORTIUM**; PSYCHOSIS ENDOPHENOTYPES INTERNATIONAL CONSORTIUM. Contribution of copy number variants to schizophrenia from a genome-wide study of 41,321 subjects. *Nature Genetics* 2017; 49: 27–35.

AIGRAIN J, SPODENKIEWICZ M, DUBUISSON S, DETYNIĘCKI M, **COHEN D**, CHETOUANI M. Multimodal stress detection from multiple assessments. *IEEE Transactions on Affective Computing* doi: 10.1109/TAFFC.2016.2631594

CONDAT A, MENDES N, DROUINEAUD V, GRÜNDLER N, LAGRANGE C, CHILAND C, WOLF JP, ANSERMET F, **COHEN D**. Biotechnologies that empower transgender persons to self-actualize as individuals, partners, spouses, and parents are defining new ways to conceive a child: psychological considerations and ethical issues. *Philosophy, Ethics and Humanities in Medicine* 2018; 13:e1. DOI 10.1186/s13010-018-0054-3

BOURVIS N, SINGER M, SAINT-GEORGES C, BODEAU N, CHETOUANI M, **COHEN D**, FELDMAN R. Pre-linguistic Infants Employ Complex Communicative Loops to Engage Mothers in Social Exchanges and Repair Interaction Ruptures. *Royal Society Open Science* 2018; 5:e170274. <http://dx.doi.org/10.1098/rsos.170274>

GIANNITELLI M, **COHEN D**, JARDRI R, BONNOT O, RAFFIN M, CONSOLI A, LAURENT C. An overview of medical risk factors for childhood psychosis: Implications for research and treatment. *Schizophrenia Research* 2018; 192: 39-49.

TORDJMAN S, **COHEN D**, COULON N, ANDERSON GM, BOTBOL M, ROUBERTOUX PL. Reframing autism as a behavioral syndrome and not a specific mental disorder: Perspectives from a literature review. *Neurosciences Bio-Behavioral Review* 2018; 89:132-150.

THE BRAINSTORM CONSORTIUM: VERNERI A, BULIK-SULLIVAN B, FINUCANE HK, WALTERS R, BRAS J, DUNCAN L [...] **COHEN D** [...] NEALE BM. Analysis of Shared Heritability in Common Disorders of the Brain. *Sciences* 2018; 360 (6395): eaap8757

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CRAVEDI E, DENIAU E, GIANNITELLI M, PELLERIN H, CZERNECKI V, HARTMANN A, CONSOLI D, **COHEN D**. Disentangling Gilles de la Tourette syndrome heterogeneity through hierarchical ascendant clustering. *Developmental Medicine and Child Neurology* 2018; 60: 942-950.

BENAROUS X, RAFFIN M, FERRAFIAT, CONSOLI A, **COHEN D**. Catatonia in children and adolescents: new perspectives. *Schizophrenia Research* 2018; 200:57-67.

CAMPELO N, BOUZAR L, OPPETIT A, PELERIN H, HEFEZ S, BRONSARD G, **COHEN D**, BOUZAR D. Joining the Islamic State from France between 2014 and 2016: an observational follow-up study. *Npg Palgrave Communication* 2018; 4:e137.

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- CROSS-DISORDER GROUP OF THE PSYCHIATRIC GENOMICS CONSORTIUM.** Genomic Relationships, Novel Loci, and Pleiotropic Mechanisms across Eight Psychiatric Disorders. *Cell*. 2019; 179(7): 1469-1482. e11.
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- OUSS L, PALESTRA G, SAINT-GEORGES C, LEITGEL GILLE M, AFSHAR M, PELLERIN H, BAILLY K, CHETOUANI M, ROBEL L, GOLSE B, NABOUT R, DESGUERRE I, GUERGOVA-KURAS M, COHEN D. Behavior and interaction imaging at 9 months of age predict autism/intellectual disability in high-risk infants with West syndrome. *Translational Psychiatry* 2020; 10:e54.
- KAMITAKI N, SEKAR A, HANDSAKER RE, RIVEIRA H, TOOLEY K, MORRIS DL, TAYLOR KE, WHELAN CW, TOMBLESAN P, OLDE LOOHUIS LM, **SCHIZOPHRENIA WORKING GROUP OF THE PSYCHIATRIC GENOMICS CONSORTIUM**, BOEHNKE M, KIMBERLY RP, KAUFMAN KM, HARLEY JB, LANGEFELD CD, SEIDMAN CE, PATO MT, PATO CN, OPHOFF RA, GRAHAM RR, CRISWELL LA, VYSE TJ, McCARROLL SA. Complement genes contribute sex-biased vulnerability in diverse disorders. *Nature* 2020; <https://doi.org/10.1038/s41586-020-2277-x>
- GIANNITELLI M, LEVINSON DF, **COHEN D**, XAVIER J, MOLECULAR GENETICS OF SCHIZOPHRENIA COLLABORATION, LAURENT-LEVINSON C. Developmental and symptom profiles in early-onset psychosis. *Schizophrenia Research* 2020; 216:470-478.
- CONDAT A, MAMOU G, LAGRANGE C, MENDES N, WIELART J, POIRIER F, MEDJKANE F, BRUNELLE J, DROUINEAUD V, ROSENBLUM O, GRÜNDLER N, ANSERMET F, WOLF JP, FALISSARD B, **COHEN D**. Transgender fathering: children's psychological and family outcomes. *PlosONE* 2020; 15(11):e0241214.
- MIRKOVIC B, **COHEN D**, GARNY DE LA RIVIÈRE S, PELLERIN H, GUILLE JM, CONSOLI A, GERARDIN P. Repeating a suicide attempt during adolescence: risk and protective factors 12 months after hospitalization. *European Child Adolescent Psychiatry* 2020; 29:1729-1740.
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- FERRAFIAT V, RIQUIN E, FRERI E, GRANATA T, NARDOCCI N, MEDJKANE F, CORFIOTTI C, TOZZO A, PELLERIN H, BENAROUS X, HAROCHE J, AMOURA Z, DUVERGER L, JARDRI R, GERARDIN P, **COHEN D**, CONSOLI A, RAFFIN M. Psychiatric autoimmune conditions in children and adolescents: Is catatonia a severity marker? *Progress in Neuro-Psychopharmacology and Biological Psychiatry* 2021; 104: 110028.
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