



Curriculum Vitae

Personal information

Jean-Noël Talbot

Work experience

1. Employer: Hospital Tenon, AP_HP & Université P&M Curie
 - Start date: 101988
 - End date: 092021
 - Position: Professor, Head of Nuclear Medicine department
 - Activities: Nuclear medicine : practicing, teaching and clinical & preclinical research
 - Country: France
2. Employer: Institut National des Sciences et Techniques Nucléaires
 - Start date: 092021
 - End date:
 - Position: Professor
 - Activities: Teaching nuclear medicine and evaluating recent advances in nuclear medicine including radiopharmaceuticals, clinical and preclinical research
 - Country: France

Education and training

1. Subject: Facultés de Médecine de Paris
 - Start date: 091969
 - End date: 061979
 - Qualification: Doctor in Medicine. Qualified specialist in Nuclear Medicine. Qualified competent in Endocrinology
 - Organisation:
 - Country: France

Additional information

Publications

200 articles referenced in PubMed. 6800 citations according to Google scholar. H index = 40

List of the 40 most cited articles.

- 1er. 446 citations** : Lin C, Itti E, Haioun C, Petegnief Y, Luciani A, Dupuis J, Paone G, Talbot JN, R
- 2e. 211 citations** : Talbot JN, Fartoux L, Balogova S, Nataf V, Kerrou K, Gutman F, Huchet V, Anc
- Giraud P, Grahek D, Montravers F, Carette MF, Deniaud-Alexandre E, Julia F, Rosenwald JC, Cosse
- 4e. 186 citations** : Moureau-Zabotto L, Touboul E, Lerouge D, Deniaud-Alexandre E, Grahek D, Fou
- fusion for conformal radiotherapy in esophageal carcinoma. *Int J Radiat Oncol Biol Phys*
- 5e. 182 citations** : Deniaud-Alexandre E, Touboul E, Lerouge D, Grahek D, Foulquier JN, Petegnief
- for optimization of conformal radiotherapy in non-small-cell lung cancer. *Int J Radiat Oncol Biol Ph*
- 6e. 169 citations.** Lecouvet FE, Talbot JN, Messiou C, Bourguet P, Liu Y, de Souza NM; EORTC In
- Research and Treatment of Cancer imaging group. *Eur J Cancer*. 2014;**50(15):2519-31**.
- 7e. 151 citations** : Talbot JN, Gutman F, Fartoux L, Grange JD, Ganne N, Kerrou K, Grahek D, Mon
- 1285-9.**
- 8e. 148 citations** : Michaud L, Balogova S, Burgess A, Ohnona J, Huchet V, Kerrou K, Lefèvre M, T
- of hyperfunctioning parathyroid glands in primary or secondary hyperparathyroidism: influence of th
- Montravers F, Grahek D, Kerrou K, Ruzsniwski P, de Beco V, Aide N, Gutman F, Grangé JD, Lotz
- Sobhani I, Tiret E, Lebtahi R, Aparicio T, Itti E, Montravers F, Vaylet C, Rougier P, André T, Gorne
- 80.**

- 11e. 136 citations** : Kwee SA, De Grado TR, [Talbot JN](#), Gutman F, Coel MN. Cancer imaging with 18F. *J Clin Endocrinol Metab.* 2014;**99**(12):4531-6.
- 12e. 137 citations** : Michaud L, Burgess A, Huchet V, Lefèvre M, Tassart M, Ohnona J, Kerrou K, Barranger E, Grahek D, Cortez A, [Talbot JN](#), Uzan S, Darai E. Laparoscopic sentinel lymph node procedure for hyperparathyroidism? *J Clin Endocrinol Metab.* 2014;**99**(12):4531-6.
- 15e. 132 citations** : Montravers F, McNamara D, Landman-Parker J, Grahek D, Kerrou K, Younsi N
- 16e. 122 citations** : Langsteger W, Balogova S, Huchet V, Beheshti M, Paycha F, Egrot C, Janetschke K. Accuracy of PET/CT for the diagnosis of bone metastases: results determined by masked reading. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 16e. 122 citations** : Barranger E, Grahek D, Antoine M, Montravers F, [Talbot JN](#), Uzan S. Evaluation of PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 18e. 107 citations** : Lecouvet FE, Oprea-Lager DE, Liu Y, Ost P, Bidaut L, Collette L, Deroose CM. PET/CT-guided therapy for oligometastatic disease in prostate cancer: a consensus recommendation from the European Association of Nuclear Medicine. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 19e. 30 citations** : Petranović Ovčariček P, Giovanella L, Carrió Gasset I, Hindié E, Huchet V, Kerrou K, Nataf V, Balogova S, [Talbot JN](#), Paycha F, Balogova S. Diagnosis of bone metastasis: recent comparative studies. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 21e. 88 citations** : Périé S, Fessi H, Tassart M, Younsi N, Poli I, St Guily JL, [Talbot JN](#). Usefulness of PET/CT for the diagnosis of hyperparathyroidism. *Am J Kidney Dis.* 2011; **57** (4): 645-51.
- 22e. 75 citations** : Montravers F, Kerrou K, Nataf V, Huchet V, Lotz JP, Ruszniewski P, Rougier P, Barranger E, Grahek D, Cortez A, [Talbot JN](#), Uzan S. PET/CT for the diagnosis of endocrine tumors. *J Clin Endocrinol Metab.* 2009;**94**(4):1295-301.
- 23e. 75 citations** : Montravers F, Kerrou K, Aide N, Lotz JP, [Talbot JN](#). [18F]FDG in recurrent breast cancer: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 24e. 66 citations** : Montravers F, Grahek D, Kerrou K, Younsi N, Doublet JD, Gattegno B, Rossert J, Barranger E, Cortez A, [Talbot JN](#), Uzan S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 24e. 66 citations** : Roux C, Dupuis R, Horvath C, [Talbot JN](#). Teratogenic effect of an inhibitor of chondrogenesis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 26e. 65 citations** : Cassou-Mounat T, Balogova S, Nataf V, Calzada M, Huchet V, Kerrou K, Devaux B, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 27e. 64 citations** : Baulieu JL, Guilloteau D, Delisle MJ, Perdrisot R, Gardet P, Delépine N, Baulieu E, Huchet V, Kerrou K, Nataf V, Balogova S, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 28e. 63 citations** : Alshoukr F, Prignon A, Brans L, Jallane A, Mendes S, [Talbot JN](#), Tourwé D, Bartolucci A, Huchet V, Kerrou K, Nataf V, Balogova S, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 29e. 61 citations** : Aide N, Benayoun M, Kerrou K, Khalil A, Cadranet J, [Talbot JN](#). Impact of [18F]FDG PET/CT in the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 29e. 61 citations** : [Talbot JN](#), Haioun C, Rain JD, Meignan M, Wioland M, Misset JL, Grahek D, Kerrou K, Nataf V, Balogova S, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 31e. 59 citations** : Vercellino L, Montravers F, de Parades V, Huchet V, Kerrou K, Bauer P, Touboul P, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 32e. 58 citations** : Bourguet P, Blanc-Vincent MP, Boneu A, Bosquet L, Chauffert B, Corone C, Couderc T, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 33e. 53 citations** : Balogova S, Huchet V, Kerrou K, Nataf V, Gutman F, Antoine M, Ruppert AM, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 34e. 52 citations** : Hodolic M, Huchet V, Balogova S, Michaud L, Kerrou K, Nataf V, Cimitan M, Fournier R, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 35e. 51 citations** : Milhaud G, [Talbot JN](#), Coutris G. Calcitonin treatment of post-menopausal osteoporosis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 36e. 49 citations** : Barranger E, Montravers F, Kerrou K, Marpeau O, Raileanu I, Antoine M, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 37e. 47 citations** : Jeffrey L, Kerrou K, Camatte S, Metzger U, Lelièvre L, [Talbot JN](#), Lecuru F. Endocrine tumors. *J Clin Endocrinol Metab.* 2009;**94**(4):1295-301.
- 38e. 44 citations** : Soussan M, Nataf V, Kerrou K, Grahek D, Pascal O, [Talbot JN](#), Montravers F. Accuracy of PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 39e. 42 citations** : Jeffrey L, Kerrou K, Camatte S, Lelièvre L, Metzger U, Robin F, [Talbot JN](#), Lecuru F. Endocrine tumors. *J Clin Endocrinol Metab.* 2009;**94**(4):1295-301.
- 40e. 40 citations** : Slavikova K, Montravers F, Treglia G, Kunikowska J, Kaliska L, Vereb M, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.
- 40e. 40 citations** : Jacob T, Grahek D, Younsi N, Kerrou K, Aide N, Montravers F, Balogova S, Collet C, [Talbot JN](#), Paycha F, Balogova S. PET/CT for the diagnosis of bone metastases: a meta-analysis. *Q J Nucl Med Mol Imaging.* 2011; **55** (4): 448-57.

Projects

Scientific advisor of a public preclinical PET laboratory, at hospital Tenon In the past (>10 years) coordination or participation in clinical trials on PET imaging and PET/CT.

Memberships

Member and chairman of the EMA SAG "imaging" External expert to the French Medicines Agency since 1982. Expert at IAEA. Member of the European Association of Nuclear Medicine (EANM).

Other

Relevant

Information

Honorary member of the French Airforce reserve medical team