

Liste de publications par année	
2017	<p>1. Dong J., Aulestia F.J., Assad Kahn S., Zeniou M., Dubois L.G., El-Habr E.A., et al. Bisacodyl and its cytotoxic activity on human glioblastoma stem-like cells. Implication of inositol 1,4,5-triphosphate receptor dependent calcium signaling. <i>Biochim Biophys Acta</i>. 2017 Jan; pii: S0167-4889(17)30018-6</p> <p>2. Marigil M, ..., El-Habr E., et al. Development of a DIPG Orthotopic Model in Mice Using an Implantable Guide-Screw System. <i>PLoS One</i>. 2017 Jan; 12: e0170501</p>
2016	<p>3. El-Habr E.A.*, Dubois L.G.* , et al. A driver role for GABA metabolism in controlling stem and proliferative cell state through GHB production in glioma. <i>Acta Neuropathol</i>. 2016 Dec; [*equal contribution]</p> <p>4. Assad Kahn S, Costa S, Gholamin S, .., El-Habr E.A., et al. Prazosin induces apoptosis in glioblastoma through PKCδ-dependent inhibition of AKT pathway. <i>EMBO Mol Med</i>. 2016 May; 8: 511-26.</p>
2015	<p>5. Zeniou M, Fève M, Mameri S, ..., El-Habr E.A., et al. Chemical library screening and structure-function relationship studies identify bisacodyl as a potent and selective cytotoxic agent towards quiescent human glioblastoma tumor stem-like cells. <i>PLoS One</i>. 2015 Aug; 10: e0134793</p>
2014	<p>6. Sayd S, Thirant C, El-Habr E.A., et al. Sirtuin-2 activity is required for glioma stem cell proliferation arrest but not necrosis induced by resveratrol. <i>Stem Cell Rev</i>. 2014 Feb; 10: 103-13</p> <p>7. Junier MP, Chneiweiss H., El-Habr E. A., et al. (2014) WO/2014/202776 (EP3010544A1, US20160143867). Methods and pharmaceutical compositions for treating cancer (Brevet)</p> <p>8. El-Habr E.A., Junier M.P. Links between injury-induced brain remodeling and oncogenesis. In <i>Endogenous stem cell-based brain remodeling in mammals</i>, Junier M.P. and Kernie S., Eds. Springer editions, 2014, pp 199-226 (Chapitre d'ouvrage)</p> <p>9. El-Habr E.A., et al. Complex interactions between the components of the PI3K/AKT/mTOR pathway, and with components of MAPK, JAK/STAT and Notch-1 pathways, indicate their involvement in meningioma development. <i>Virchows Arch</i>. 2014 Oct; 465: 473-481</p>
2013	<p>10. Korkolopoulou P.* , Levidou G.* , El-Habr E.A.*, et al. Sox11 expression in astrocytic gliomas: correlation with nestin/c-Met/IDH1-R132H expression phenotypes, p-Stat-3 and survival. <i>Br J Cancer</i>. 2013 May; 108: 2142-52. [*equal contribution]</p> <p>11. El-Habr E.A., et al. Implication of the JAK-STAT pathway in gliomagenesis: a target for therapy? <i>J Neurol Disord</i> 2013 Apr; 1: 112 (Revue)</p>
2012	<p>12. Korkolopoulou P.* , Levidou G.* , El-Habr E.A.*, et al. Expression of Interleukin-8 (IL-8) receptor (CXCR2) and Suppressor of Cytokine Signaling (SOCS)-3 in astrocytic tumors. <i>Mol Med</i>. 2012 May; 18: 379-88. [*equal contribution]</p> <p>13. El-Habr E.A., et al. The clinical and prognostic significance of activated AKT-mTOR pathway in human astrocytomas. <i>Neurol Res Int</i>. 2012: 454957 (Revue)</p> <p>14. Korkolopoulou P.* , Levidou G.* , El-Habr E.A.*, Piperi C.* , et al. Phosphorylated 4E-Binding Protein-1 (p-4E-BP1) : a novel prognostic marker in human astrocytomas. <i>Histopathology</i>. 2012 Aug; 61: 293-305. [*equal contribution]</p>
2011	<p>15. Saetta A.A.* , Levidou G.* , El-Habr E.A.*, et al. Expression of pERK and pAKT in human astrocytomas: correlation with IDH1-R132H presence, vascular endothelial growth factor, microvascular characteristics and clinical outcome. <i>Virchows Arch</i>. 2011 Jun; 458: 749-757. [*equal contribution]</p>
2010	<p>16. Levidou G., El-Habr E., et al. P53 immunoexpression as a prognostic marker for human astrocytomas: a meta-analysis and review of the literature. <i>J Neurooncol</i>. 2010 Dec; 100: 363-71 (Revue)</p> <p>17. El-Habr E.A., et al. Analysis of PIK3CA and B-RAF gene mutations in human astrocytomas: association with activation of ERK and Akt. <i>Clin Neuropathol</i>. 2010 Jul-Aug; 29: 239-45.</p>
2008	<p>18. Korkolopoulou P., Levidou G., Saetta A.A., El-Habr E., et al. Expression of nuclear factor-kappaB in human astrocytomas: relation to pI-kappaBa, vascular endothelial growth factor, Cox-2, microvascular characteristics, and survival. <i>Hum Pathol</i>. 2008 Aug; 39: 1143-52</p>