

Maurizio Degiuli
Curriculum vitae

Personal details

Born in: Turin.

Nationality: Italy

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Website:

ORCID ID: 0000-0002-9812-7020; Scopus ID: 55977430800.

Educations

- Graduated at University of Turin in 1985
- Post-graduate Specialization in General Surgery at University of Turin (1990)
- Post-graduate Specialization in Surgical Oncology at University of Turin (1994)
- Post-graduate diploma in Hepato-Pancreato-Biliary Surgery at University of Paris Sud, 1994, English language
- Fellowships at National Cancer Center Hospital in Tokyo for 3 months, English language
- Observership at Whashington Cancer Center for a month, English language

Professional experiences and current position

- Consultant Surgeon at University Hospital S Giovanni Battista, Torino, from 1994 to 2007
- Associate Professor of Surgery of University of Turin, Dept of Oncology, 2016
- Qualification for Full Professorship, 2017
- Chair, Surgical Oncology and Digestive Surgery at San Luigi University Hospital, Orbassano-Turin (Italy), from 2016 to present

Participation to Directive Boards of Scientific Societies and/or Institutions:

- Coordinator of the Italian Gastric Cancer Study Group (IGCSG) and Board Member of the Italian Group for the Research on Gastric Cancer (GIRCG)
- Team Leader of Surgical Developments of the European Union Network of Excellence in Gastric Cancer
- Past Coordinator of the Colorectal Cancer Network of the Italian Society of Surgical Oncology
- Next President and Board member of the Italian Society of Surgical Oncology

Honors

Teaching activity:

- [ADE - Minimally invasive treatment of GI cancers](#) (SCB0312)
Laurea magistrale in Medicina e Chirurgia San Luigi Gonzaga
- [ADE - Piccola chirurgia di pronto soccorso](#) (SCB0396)
Laurea magistrale in Medicina e Chirurgia San Luigi Gonzaga
- [Chirurgia](#) (SCB0057G)
Laurea magistrale in Medicina e Chirurgia San Luigi Gonzaga
- [Chirurgia](#) (MSL0413F)
Laurea magistrale in Medicina e Chirurgia San Luigi Gonzaga
- [Chirurgia generale](#) (MSL0421A)
Laurea magistrale in Medicina e Chirurgia San Luigi Gonzaga
- [Chirurgia generale](#) (MSL0421)
Laurea magistrale in Medicina e Chirurgia San Luigi Gonzaga

- [Chirurgia generale can.A](#) (MSL0265A)
Corso di laurea in Infermieristica - sede Orbassano Polo Medicina Orbassano e Candiolo
- [Clinical methodology - Module of Surgery](#) (SCB0209F)
MedInTO Medicine and Surgery
- [Clinical methodology and semeiotics](#) (SCB0426)
MedInTO Medicine and Surgery
- [Endocrine, Metabolic and Gastroenteric Diseases](#) (SCB0211)
MedInTO Medicine and Surgery
- [Endocrine, Metabolic and Gastroenteric Diseases - Module of General Surgery](#) (SCB0211D)
MedInTO Medicine and Surgery
- [GENERAL SURGERY](#) (SCB0229)
MedInTO Medicine and Surgery
- [GENERAL SURGERY - module of General Surgery](#) (SCB0229A)
MedInTO Medicine and Surgery
- [I. Infermieristica Clinica in Area Chirurgica - Canale A](#) (MSL0265)
Corso di laurea in Infermieristica - sede Orbassano Polo Medicina Orbassano e Candiolo
- [Metodologia Clinica e Semeiotica](#) (MSL0413)
Laurea magistrale in Medicina e Chirurgia San Luigi Gonzaga

Research main topics

- Clinical and pre-clinical research on
 - o Gastric cancer
 - o Colorectal cancer

Main projects as PI

Bibliometry (2008-present) (www.scopus.com)

102 products
2623 citations
H-index 25

10 best publications

Degiuli, M., Sasako, M., Ponti, A., Vendrame, A., Tomatis, M., Mazza, C., Borasi, A., Capussotti, L., Fronda, G., Morino, M.
Randomized clinical trial comparing survival after D1 or D2 gastrectomy for gastric cancer
(2014) British Journal of Surgery, 101 (2), pp. 23-31. Cited 247 times.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891283734&doi=10.1002%2fbjs.9345&partnerID=40&md5=1e8a3809fdf44d4a3a061a6c5b52565d>
DOI: 10.1002/bjs.9345

PUBLICATION STAGE: Final

Degiuli, M., Sasako, M., Ponti, A.

Morbidity and mortality in the italian gastric cancer study group randomized clinical trial of D1 versus D2 resection for gastric cancer

(2010) British Journal of Surgery, 97 (5), pp. 643-649. Cited 233 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-77951839572&doi=10.1002%2fbjs.6936&partnerID=40&md5=ca12f9e2506becce3ce4bb70e3406829)

[77951839572&doi=10.1002%2fbjs.6936&partnerID=40&md5=ca12f9e2506becce3ce4bb70e3406829](https://www.scopus.com/inward/record.uri?eid=2-s2.0-77951839572&doi=10.1002%2fbjs.6936&partnerID=40&md5=ca12f9e2506becce3ce4bb70e3406829)

DOI: 10.1002/bjs.6936

PUBLICATION STAGE: Final

OPEN ACCESS: All Open Access, Bronze

Degiuli, M., Sasako, M., Ponti, A., Calvo, F.

Survival results of a multicentre phase II study to evaluate D2 gastrectomy for gastric cancer

(2004) British Journal of Cancer, 90 (9), pp. 1727-1732. Cited 177 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-2642522915&doi=10.1038%2fsj.bjc.6601761&partnerID=40&md5=8fba51e5d9c3929fb519dd669fb04cb6)

[2642522915&doi=10.1038%2fsj.bjc.6601761&partnerID=40&md5=8fba51e5d9c3929fb519dd669fb04cb6](https://www.scopus.com/inward/record.uri?eid=2-s2.0-2642522915&doi=10.1038%2fsj.bjc.6601761&partnerID=40&md5=8fba51e5d9c3929fb519dd669fb04cb6)

DOI: 10.1038/sj.bjc.6601761

PUBLICATION STAGE: Final

OPEN ACCESS: All Open Access, Hybrid Gold, Green

Degiuli, M., De Manzoni, G., Di Leo, A., D'Ugo, D., Galasso, E., Marrelli, D.,

Petrioli, R., Polom, K., Roviello, F., Santullo, F., Morino, M.

Gastric cancer: Current status of lymph node dissection

(2016) World Journal of Gastroenterology, 22 (10), pp. 2875-2893. Cited 99 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84960540298&doi=10.3748%2fwjg.v22.i10.2875&partnerID=40&md5=e078e95dc143c41870c2f37102dae356)

[84960540298&doi=10.3748%2fwjg.v22.i10.2875&partnerID=40&md5=e078e95dc143c41870c2f37102dae356](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84960540298&doi=10.3748%2fwjg.v22.i10.2875&partnerID=40&md5=e078e95dc143c41870c2f37102dae356)

DOI: 10.3748/wjg.v22.i10.2875

PUBLICATION STAGE: Final

OPEN ACCESS: All Open Access, Hybrid Gold, Green

Allaix, M.E., Degiuli, M., Bonino, M.A., Arezzo, A., Mistrangelo, M., Passera, R., Morino, M.

Intracorporeal or Extracorporeal Ileocolic Anastomosis After Laparoscopic Right Colectomy: A Double-blinded Randomized Controlled Trial

(2019) Annals of Surgery, 270 (5), pp. 762-767. Cited 90 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073653875&doi=10.1097%2fSLA.00000000000003519&partnerID=40&md5=9c129618aad063474a8b0b66d238105c)

[85073653875&doi=10.1097%2fSLA.00000000000003519&partnerID=40&md5=9c129618aad063474a8b0b66d238105c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073653875&doi=10.1097%2fSLA.00000000000003519&partnerID=40&md5=9c129618aad063474a8b0b66d238105c)

DOI: 10.1097/SLA.00000000000003519

PUBLICATION STAGE: Final

Baiocchi, G.L., Giacomuzzi, S., Marrelli, D., Reim, D., Piessen, G., Matos da Costa, P., Reynolds, J.V., Meyer, H.-J., Morgagni, P., Gockel, I., Lara Santos, L., Jensen, L.S., Murphy, T., Preston, S.R., Ter-Ovanesov, M., Fumagalli Romario, U., Degiuli, M., Kielan, W., Mönig, S., Kołodziejczyk, P., Polkowski, W., Hardwick, R., Pera, M., Johansson, J., Schneider, P.M., de Steur, W.O., Gisbertz, S.S., Hartgrink, H., van Sandick, J.W., Portolani, N., Hölscher, A.H., Botticini, M., Roviello, F., Mariette, C., Allum, W., De Manzoni, G.

International consensus on a complications list after gastrectomy for cancer

(2019) Gastric Cancer, 22 (1), pp. 172-189. Cited 61 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047783428&doi=10.1007%2fs10120-018-0839-5&partnerID=40&md5=e8e0f41a2a628d1aae4e1cfef9175c0f)

[85047783428&doi=10.1007%2fs10120-018-0839-5&partnerID=40&md5=e8e0f41a2a628d1aae4e1cfef9175c0f](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047783428&doi=10.1007%2fs10120-018-0839-5&partnerID=40&md5=e8e0f41a2a628d1aae4e1cfef9175c0f)

DOI: 10.1007/s10120-018-0839-5

PUBLICATION STAGE: Final

OPEN ACCESS: All Open Access, Bronze

Corso, S., Isella, C., Bellomo, S.E., Apicella, M., Durando, S., Migliore, C., Ughetto, S., D'Errico, L., Menegon, S., Moya-Rull, D., Cargnelutti, M., Capelôa, T., Conticelli, D., Giordano, J., Venesio, T., Balsamo, A., Marchio, C., Degiuli, M., Reddavid, R., Fumagalli, U., de Pascale, S., Sgroi, G., Rausa, E., Baiocchi, G.L., Molino, S., Pietrantonio, F., Morano, F., Siena, S., Sartore-Bianchi, A., Bencivenga, M., Mengardo, V., Rosati, R., Marrelli, D., Morgagni, P., Rausei, S.,

Pallabazzer, G., de Simone, M., Ribero, D., Marsoni, S., Sottile, A., Medico, E., Cassoni, P., Sapino, A., Pectasides, E., Thorner, A.R., Nag, A., Drinan, S.D., Wollison, B.M., Bass, A.J., Giordano, S.

A comprehensive PDX gastric cancer collection captures cancer cell-intrinsic transcriptional MSI traits

(2019) *Cancer Research*, 79 (22), pp. 5884-5896. Cited 35 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075062195&doi=10.1158%2F0008-5472.CAN-19-1166&partnerID=40&md5=0f2af9c4ab805d534dd7f64b5b466189)

[85075062195&doi=10.1158%2F0008-5472.CAN-19-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075062195&doi=10.1158%2F0008-5472.CAN-19-1166&partnerID=40&md5=0f2af9c4ab805d534dd7f64b5b466189)

[1166&partnerID=40&md5=0f2af9c4ab805d534dd7f64b5b466189](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075062195&doi=10.1158%2F0008-5472.CAN-19-1166&partnerID=40&md5=0f2af9c4ab805d534dd7f64b5b466189)

DOI: 10.1158/0008-5472.CAN-19-1166

PUBLICATION STAGE: Final

OPEN ACCESS: All Open Access, Green

Degiuli, M., Reddavid, R., Ricceri, F., Di Candido, F., Ortenzi, M., Elmore, U., Belluco, C., Rosati, R., Guerrieri, M., Spinelli, A., De Nardi, P., Cianflocca, D., Borghi, F., Rega, D., Delrio, P., Milone, M., De Palma, G.D., Restivo, A., Deidda, S., Testa, S., Scansetti, M., Baldazzi, G., Cassini, D., Scabini, S., Sparavigna, M., Gentilli, S., Monni, M., Marche-Giani, F., Zuin, M., Sorisio, V., Castelano, E., Polastri, R., Maiello, F., Piccoli, M., Pecchini, F., Ferrero, A., Mineccia, M., Parini, D., D'Ugo, D., Biondi, A., Cavaliere, D., Solaini, L., Carlini, M., Spoletini, D., Olivieri, M., Anania, G., Bombardini, C., Coco, C., Rizzo, G., Rigamonti, M., Zuolo, M., Belli, A., Bianco, F., Roviello, F., Pollesel, S., Di Leo, A., Carafa, F., Bianchi, P.P., Giuliani, G., Muratore, A., Marsanic, P., Members of the Italian Society of Surgical Oncology Colorectal Cancer Network (SICO-CCN) Collaborative Group

Segmental Colonic Resection Is a Safe and Effective Treatment Option for Colon Cancer of the Splenic Flexure: A Nationwide Retrospective Study of the Italian Society of Surgical Oncology-Colorectal Cancer Network Collaborative Group [LA RESECCIÓN DE COLON SEGMENTARIA ES UNA OPCIÓN DE TRATAMIENTO SEGURA Y EFICAZ PARA EL CÁNCER DE COLON DE LA FLEXIÓN ESPLÉNICA: UN ESTUDIO RETROSPECTIVO A NIVEL NACIONAL DE LA SOCIEDAD ITALIANA DE ONCOLOGÍA QUIRÚRGICA - GRUPO COLABORATIVO RED DE CÁNCER COLORRECTAL]

(2020) *Diseases of the Colon and Rectum*, 63 (10), pp. 1372-1382. Cited 21 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091509961&doi=10.1097%2FDCR.0000000000001743&partnerID=40&md5=434bc7a10a357d9fcb)

[85091509961&doi=10.1097%2FDCR.0000000000001743&partnerID=40&md5=434bc7a10a357d9fcb](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091509961&doi=10.1097%2FDCR.0000000000001743&partnerID=40&md5=434bc7a10a357d9fcb)

[c51b6e4a0a9d22](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091509961&doi=10.1097%2FDCR.0000000000001743&partnerID=40&md5=434bc7a10a357d9fcb)

DOI: 10.1097/DCR.0000000000001743

PUBLICATION STAGE: Final

Degiuli, M., Reddavid, R., Tomatis, M., Ponti, A., Morino, M., Sasako, M., Rebecchi, F., Garino, M., Vigano, L., Scaglione, D., Locatelli, L., Mello Teggia, P., of the Italian Gastric Cancer Study Group (IGCSG)

D2 dissection improves disease-specific survival in advanced gastric cancer patients: 15-year follow-up results of the Italian Gastric Cancer Study Group D1 versus D2 randomised controlled trial

(2021) *European Journal of Cancer*, 150, pp. 10-22. Cited 18 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104324750&doi=10.1016%2Fj.ejca.2021.03.031&partnerID=40&md5=e41b5e0a40b70e9106fc)

[85104324750&doi=10.1016%2Fj.ejca.2021.03.031&partnerID=40&md5=e41b5e0a40b70e9106fc](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104324750&doi=10.1016%2Fj.ejca.2021.03.031&partnerID=40&md5=e41b5e0a40b70e9106fc)

[f5ae9e8e7665](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104324750&doi=10.1016%2Fj.ejca.2021.03.031&partnerID=40&md5=e41b5e0a40b70e9106fc)

DOI: 10.1016/j.ejca.2021.03.031

PUBLICATION STAGE: Final

Deidda, S., Elmore, U., Rosati, R., De Nardi, P., Vignali, A., Puccetti, F., Spolverato, G., Capelli, G., Zuin, M., Muratore, A., Danna, R., Calabrò, M., Guerrieri, M., Ortenzi, M., Ghiselli, R., Scabini, S., Aprile, A., Pertile, D., Sammarco, G., Gallo, G., Sena, G., Coco, C., Rizzo, G., Pafundi, D.P., Belluco, C., Innocente, R., Degiuli, M., Reddavid, R., Puca, L., Delrio, P., Rega, D., Conti, P., Pastorino, A., Zorcolo, L., Pucciarelli, S., Aschele, C., Restivo, A. Association of Delayed Surgery with Oncologic Long-term Outcomes in Patients with Locally Advanced Rectal Cancer Not Responding to Preoperative Chemoradiation

(2021) *JAMA Surgery*, 156 (12), pp. 1141-1149. Cited 11 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116354563&doi=10.1001%2Fjamasurg.2021.4566&partnerID=40&md5=9232f979ed433d44e15a)

[85116354563&doi=10.1001%2Fjamasurg.2021.4566&partnerID=40&md5=9232f979ed433d44e15a](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116354563&doi=10.1001%2Fjamasurg.2021.4566&partnerID=40&md5=9232f979ed433d44e15a)

[a6d33104eb5f](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116354563&doi=10.1001%2Fjamasurg.2021.4566&partnerID=40&md5=9232f979ed433d44e15a)

DOI: 10.1001/jamasurg.2021.4566

PUBLICATION STAGE: Final

OPEN ACCESS: All Open Access, Bronze, Green

15 more relevant publication in the last 5 yrs (2018-2022)

Agnes, A., Biondi, A., Persiani, R., Laurino, A., Reddavid, R., De Giuli, M., . . . D'Ugo, D. (2022). Development of the PERI-gastric (PERitoneal recurrence index) and PERI-gram (peritoneal recurrence index NomoGRAM) for predicting the risk of metachronous peritoneal carcinomatosis after gastrectomy with curative intent for gastric cancer. *Gastric Cancer*, 25(3), 629-639. doi:10.1007/s10120-021-01268-4

Allaix, M. E., Degiuli, M., Bonino, M. A., Arezzo, A., Mistrangelo, M., Passera, R., & Morino, M. (2019). Intracorporeal or extracorporeal ileocolic anastomosis after laparoscopic right colectomy: A double-blinded randomized controlled trial. *Annals of Surgery*, 270(5), 762-767. doi:10.1097/SLA.0000000000003519

Anania, G., Agresta, F., Artioli, E., Rubino, S., Resta, G., Vettoretto, N., . . . Zampino, L. (2020). Correction to: Laparoscopic right hemicolectomy: The SICE (società italiana di chirurgia endoscopica e nuove tecnologie) network prospectivetriial on 1225 cases comparing intra corporeal versus extra corporeal ileo-colic side-to-side anastomosis (surgical endoscopy, (2020), 34, 11, (4788-4800), 10.1007/s00464-019-07255-2). *Surgical Endoscopy*, 34(11), 4801-4802. doi:10.1007/s00464-019-07322-8

Baiocchi, G. L., Giacomuzzi, S., Marrelli, D., Reim, D., Piessen, G., Matos da Costa, P., . . . De Manzoni, G. (2019). International consensus on a complications list after gastrectomy for cancer. *Gastric Cancer*, 22(1), 172-189. doi:10.1007/s10120-018-0839-5

Baiocchi, G. L., Giacomuzzi, S., Reim, D., Piessen, G., Da Costa, P. M., Reynolds, J. V., . . . De Manzoni, G. (2020). Incidence and grading of complications after gastrectomy for cancer using the GASTRODATA registry a european retrospective observational study. *Annals of Surgery*, 272(5), 807-813. doi:10.1097/SLA.0000000000004341

Corso, S., Isella, C., Bellomo, S. E., Apicella, M., Durando, S., Migliore, C., . . . Giordano, S. (2019). A comprehensive PDX gastric cancer collection captures cancer cell-intrinsic transcriptional MSI traits. *Cancer Research*, 79(22), 5884-5896. doi:10.1158/0008-5472.CAN-19-1166

Degiuli, M., Elmore, U., De Luca, R., De Nardi, P., Tomatis, M., Biondi, A., . . . D'Ugo, D. (2022). Risk factors for anastomotic leakage after anterior resection for rectal cancer (RALAR study): A nationwide retrospective study of the italian society of surgical oncology colorectal cancer network collaborative group. *Colorectal Disease*, 24(3), 264-276. doi:10.1111/codi.15997

Degiuli, M., Ortenzi, M., Tomatis, M., Puca, L., Cianflocca, D., Rega, D., . . . Reddavid, R. (2023). Minimally invasive vs. open segmental resection of the splenic flexure for cancer: A nationwide study of the italian society of surgical oncology-colorectal cancer network (SICO-CNN). *Surgical Endoscopy*, 37(2), 977-988. doi:10.1007/s00464-022-09547-6

Degiuli, M., Reddavid, R., Ricceri, F., Di Candido, F., Ortenzi, M., Elmore, U., . . . Marsanic, P. (2020). Segmental colonic resection is a safe and effective treatment option for colon cancer of the splenic flexure: A nationwide retrospective study of the italian society of surgical Oncology-Colorectal cancer network collaborative group. [LA RESECCIÓN DE COLON SEGMENTARIA ES UNA OPCIÓN DE TRATAMIENTO SEGURA Y EFICAZ PARA EL CÁNCER DE COLON DE LA FLEXIÓN ESPLÉNICA: UN ESTUDIO RETROSPECTIVO A NIVEL NACIONAL DE LA SOCIEDAD ITALIANA DE ONCOLOGÍA

QUIRÚRGICA - GRUPO COLABORATIVO RED DE CÁNCER COLORRECTAL] Diseases of the Colon and Rectum, 63(10), 1372-1382. doi:10.1097/DCR.0000000000001743

Degiuli, M., Reddavid, R., Tomatis, M., Ponti, A., Morino, M., Sasako, M., . . . Mello Teggia, P. (2021). D2 dissection improves disease-specific survival in advanced gastric cancer patients: 15-year follow-up results of the italian gastric cancer study group D1 versus D2 randomised controlled trial. *European Journal of Cancer*, 150, 10-22. doi:10.1016/j.ejca.2021.03.031

Deidda, S., Elmore, U., Rosati, R., De Nardi, P., Vignali, A., Puccetti, F., . . . Restivo, A. (2021). Association of delayed surgery with oncologic long-term outcomes in patients with locally advanced rectal cancer not responding to preoperative chemoradiation. *JAMA Surgery*, 156(12), 1141-1149. doi:10.1001/jamasurg.2021.4566

Lombardi, P. M., Bernasconi, D., Baiocchi, G. L., Berselli, M., Biondi, A., Castoro, C., . . . Uccelli, M. (2022). Open versus laparoscopic gastrectomy for advanced gastric cancer: A propensity score matching analysis of survival in a western population—on behalf of the italian research group for gastric cancer. *Gastric Cancer*, 25(6), 1105-1116. doi:10.1007/s10120-022-01321-w

Milone, M., Degiuli, M., Allaix, M. E., Ammirati, C. A., Anania, G., Barberis, A., . . . De Palma, G. D. (2020). Mid-transverse colon cancer and extended versus transverse colectomy: Results of the italian society of surgical oncology colorectal cancer network (SICO CCN) multicenter collaborative study. *European Journal of Surgical Oncology*, 46(9), 1683-1688. doi:10.1016/j.ejso.2020.01.006

Reddavid, R., Dagatti, S., Franco, C., Puca, L., Tomatis, M., Corso, S., . . . Degiuli, M. (2021). Molecularly targeted therapies for gastric cancer. state of the art. *Cancers*, 13(16) doi:10.3390/cancers13164094

Ughetto, S., Migliore, C., Pietrantonio, F., Apicella, M., Petrelli, A., D'Errico, L., . . . Giordano, S. (2021). Personalized therapeutic strategies in HER2-driven gastric cancer. *Gastric Cancer*, 24(4), 897-912. doi:10.1007/s10120-021-01165-w