



Participant Profile

for the
Turkish-German Strategy Workshop 2006
TÜBİTAK Marmara Research Center,
Istanbul- Gebze Turkey
13 – 15 December 2006



International Bureau (IB)
of the Federal Ministry of
Education and Research
(BMBF)

Stanulla, M., Chhalliyil, P., Jani-Sait, S.N, Wang, J.J, Aplan, P.D. Mechanism of *MLL* rearrangement: site-specific DNA cleavage within the breakpoint cluster region is independent of chromosomal context. *Hum. Mol. Genet.* 2001, 10:2481-91. (IF 2005: 7,76)

Cario, G., Stanulla, M., Fine, B.M., Teuffel, O., von Neuhoff, N., Schrauder, A., Flohr, T., Schäfer, B.W., Bartram, C.R., Welte, K., Schlegelberger, B., Schrappe, M. Distinct gene expression profiles determine molecular treatment response in childhood acute lymphoblastic leukemia. *Blood.* 2005, 105:821-6.

Stanulla, M., Schaeffeler, E., Flohr, T., Cario, G., Schrauder, A., Zimmermann, M., Welte, K., Ludwig, W.-D., Bartram, C.R., Zanger, U.M., Eichelbaum, M., Schrappe, M., Schwab, M. Thiopurine methyltransferase (TPMT) genotype and early treatment response to mercaptopurine in childhood acute lymphoblastic leukemia. *JAMA.* 2005, 293:1485-9.

Seidemann, K., Zimmermann, M., Book, M., Meyer, U., Burkhardt, B., Welte, K., Reiter, A., Stanulla, M. TNF- and lymphotoxin- α genetic polymorphisms and outcome in pediatric patients with non-Hodgkin lymphoma - results from 488 patients from trial NHL-BFM 95. *J Clin Oncol.* 2005, 23:8414-21.

Breit, S., Stanulla, M., Flohr, T., Schrappe, M., Ludwig, W.D., Tolle, G., Happich, M., Muckenthaler, M.U., Kulozik, A.E. Activating NOTCH1 mutations predict favorable early treatment response and long term outcome in child-hood precursor T-cell lymphoblastic leukemia. *Blood.* 2006, [doi: 10.1182/blood-2005-12-4956].

Staal, F.J., Cario, G., Cazzaniga, G., Haferlach, T., Heuser, M., Hofmann, W.K., Mills, K., Schrappe, M., Stanulla, M., Wingen, L.U., van Dongen, J.J., Schlegelberger, B. Consensus guidelines for microarray gene expression analyses in leukemia from three European leukemia networks. *Leukemia.* 2006, [doi: 10.1038/sj.leu.2404274].

Skokowa, J., Cario, G., Uenal, M., Schambach, A., Germeshausen, M., Battmer, K., Zeidler, C., Lehmann, U., Eder, M., Baum, C., Grosschedl, R., Stanulla, M., Scherr, M., Welte, K. LEF-1 is crucial for neutrophil granulocytopenia and is abrogated in congenital neutropenia. *Nat Med.* 2006, in press.



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2. Past and present research collaborations

Are you familiar
with the European
Framework
Programme?

Yes

No

- with Framework Programme 5
 with Framework Programme 6
 with Framework Programme 7

EU-projects you are
involved in:

Past projects

Present projects

Programme title / contract number / title / acronym / your function
(coordinator / partner / contractor)

Other international
collaborations:

Several international contacts worldwide; main partnerships within the
International BFM Study Group on Childhood Leukemia and Lymphoma.

Name(s) and
contact details of
potential partners:

If you would like to suggest the participation of particular partners from the
partner country based on existing contacts or collaboration experience,
you are welcome to indicate their names and contact details below:

Prof. Ugur Özbek
Istanbul University
Esentesse Emekli
Sb. Evl. 56/9
Istanbul

E-mail: uozbek@istanbul.edu.tr

3. Presentation at the Workshop

I will give a presentation at the workshop (approx. 10 min.) to present my institution, my expertise, and my collaboration interests. The contents of my presentations is summarised below (max. 1 page).

Data on the epidemiology, the diagnostics, and treatment of cancer in children in Germany will be presented with a particular focus on leukemias. The particular challenges of clinical studies in these relatively rare diseases will be discussed in association with future perspectives that will need tight collaboration among clinical researchers on an international level.

I agree with the publication of my data on the Workshop website!

PLEASE FILL IN THIS FORM **UNTIL 22 SEPT. 2006** AND RETURN IT TO:

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