

# Curriculum Vitae

## Education

|                  |  |
|------------------|--|
| Primary School   | Mönkeberg/Kiel 7.1967 u. 1969-6.1970<br>El Salvador (San Salvador) 1968-1969 |
| Secondary School | Heikendorf/Kiel and Kiel 7.1970-10.1990                                      |
| University       | Hamburg 4.1980-10.1990   |

## School and University Examinations

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| High school Graduation                                       | 12.1979 |
| Final Examination in Biology, Political Sciences, Pedagogics |         |
| University of Hamburg  | 4.1987  |
| Dr. rer. nat. (Biology/Ecology)                              | 10.1990 |

## Linguistic Ability

English fluent  
Spanish

## Membership

Deutsche Landeskulturgesellschaft (DLKG)  
Pesticide Action Network , Germany

## Details of Business or Professional Career

Research staff in the field of ecology at the Zoologisches Institut und Museum in Hamburg  
1987-1990

Collaborator at Arbeitsstelle für Technikfolgenabschätzung – *Technonolgy Assessment Unit*  
(University of Hamburg) 11.1990-3.1993

Collaborator at the Kleinwanzlebener Saatzucht AG (Einbeck) 4.1992-9.1992

Research staff at the FSP BIOGUM (Research Unit for Technology Assessment on  
Biotechnology and modern Agriculture) - University of Hamburg 4.1994-5.2016

Research staff at the Carl Friedrich von Weizsäcker-Centre for Science and Peace  
Research (ZNF) (Zentrum für Naturwissenschaft und Friedensforschung) - University of  
Hamburg since 5.2016

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Environmental Risk Assessment and Monitoring of the Cultivation of Genetically Modified  
Herbicide-Resistant Sugar Beet: A Review  
Living Reviews in Landscape Research , Volume 4, Irlr-2010-3

Schütte, G, Mertens M (2009): Potential effects of the introduction of a sugar beet variety resistant to glyphosate on agricultural practice and on the environment. German Federal Agency for Nature Conservation BfN-Skripten 277

Graef F.; Stachow U; Werner , A, Schütte G. (2007): Agricultural practice changes with cultivating genetically modified herbicide-tolerant oilseed rape. *Agricultural Systems* 94: 111-118

Schütte, G., Stachow, U, Werner A (2004): Agronomic and environmental aspects of the cultivation of transgenic herbicide resistant plants. *Texte 11/04 Umweltbundesamt Berlin* 111 S.

Schütte, G. (2003): Herbicide resistance: Promises and prospects of biodiversity for European Agriculture. *Agriculture and Human Values* 20:217-230

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Schütte, G. Stirn, S., Beusmann V (2001): *Transgene Nutzpflanzen - Sicherheitsforschung, Risikoabschätzung und Nachgenehmigungs-Monitoring*. Birkhäuser Verlag AG, Basel-Boston-Berlin, ISBN 3-7643-6475-0:

UBA (1998): *Nutzung der Gentechnik im Agrarsektor der USA - Die Diskussion von Versuchsergebnissen und Szenarien zur Biosicherheit*, Schütte, G. et al. (Hrsg.) 701 S. Berlin