

Choix de références bibliographiques

B. Courtois, H. Hocdé, J. Lançon et G. Trouche (septembre 2001)

H. Hocdé et J. Lançon (février 2003), S. Delaunay (juin 2005), J. Lançon (août 2003 – mai 2007)

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1. Objectifs et enjeux de la sélection participative

JL	1.1	Almekinders, C.J.M., Elings, A., 2001. Collaboration of farmers and breeders: participatory crop improvement in perspective. <i>Euphytica</i> , 122, 425-438.
JL	1.10	Almekinders, C.J.M., Elings, A., Stam, P., 2001. Why focus the thinking on participatory plant breeding? <i>Euphytica</i> , 122, 423-424.
JL	1.3	Baidu-Forson, J., 1997. On-station farmer participatory varietal evaluation: a strategy for client-oriented breeding. <i>Expl. Agric.</i> 33, 43-50.
JL	1.12	Ceccarelli, S., 1989. Wide adaptation – how wide? <i>Euphytica</i> , 40, 197-205.
JL	1.2	Cleveland, D.A. and Soleri, D., 2002. Farmers, scientists and plant breeding : knowledge, practice and the possibilities for collaboration. In : D.A. Cleveland and D. Soleri (Eds), <i>Farmers, scientists and plant breeding</i> , CABI Publishing, 1-18.
JL	1.20	Desclaux, D, 2000. Participatory Plant Breeding Methods for Organic Cereals? http://orgprints.org/6493/01/driebergen.pdf , 6p.
JL	1.11	Duvick, D.N., 2000. Plant breeding: the role of the private sector. AAAS 2000 Annual meeting and Science Innovation Exposition, Washington DC, Feb 19, 2000. Symposium: Who will feed the world?
		Farrington J, Martin A., 1988. <i>Farmer participation in agricultural research : a review of concepts and practices.</i> ODI occasional paper. ODI, London.
JL	1.13	Hardon, J., 1996. Introduction. In: Eyzaguirre, P. and M. Iwanaga (Eds). <i>Participatory plant breeding.</i> Proceedings of a workshop, 26-29 july 1995, Wageningen, IPGRI, 1-2.
JL	1.9	Lançon, J., 1998. L'amélioration génétique participative a-t-elle une place en sélection cotonnière ? <i>Actes des Journées Coton</i> , Cirad-Coton, Montpellier 20-24 juillet 1998, 164-174.
JL	1.4	Lançon, J., 2002. Pour une conception élargie de la sélection participative. In : H. Hocdé, J. Lançon et G. Trouche (éd.), <i>La sélection participative : impliquer les utilisateurs dans l'amélioration des plantes. Actes de l'atelier.</i> Cirad, Montpellier 5-6 sept. 2001, 8-17.
		Maurya DM, Bottrall A, Farrington J., 1988. Improved livelihoods, genetic diversity and farmer participation : a strategy for rice breeding in rainfed areas in India. <i>Expl Agric</i> , 24 : 311-320.
	1.18	Morris, M.L., Bellon, M.R., 2004. Participatory plant breeding research: Opportunities and challenges for the international crop improvement system. <i>Euphytica</i> , 136, 21-35.
JL	1.8	Thiele, G., van de Fliert, E., Campilan, D., 2001. What happened to participatory research at the International Potato Center? <i>Agricultural and Human Values</i> , 18, 429-446.
JL	1.14	Voss, J., 1996. Participatory breeding and IDRC's biodiversity programme. In: Eyzaguirre, P. and M. Iwanaga (Eds). <i>Participatory plant breeding.</i> Proceedings of a workshop, 26-29 july 1995, Wageningen, IPGRI, 3-8.
JL	1.15	Weber, J., 2000. Enjeux économiques et sociaux du développement durable.
JL	1.5	Weltzien, E., Smith, M.E., Meitzner, L.S., Sperling, L., 2000. Technical and Institutional Issues in Participatory Plant Breeding from the perspective of formal plant breeding. A global analysis of issues, results and current experience. <i>Working Document N°3.</i> PRGA/CGIAR. 99 p.
JL	1.6	Witcombe, J.R., 1999. Do farmer-participatory methods apply more to high potential areas than to marginal ones? <i>Outlook on agriculture</i> Vol 28, N° 1, 43-49.
JL	1.7	Witcombe, J.R., 2000. Does Plant Breeding lead to a loss of genetic diversity? In: Wood D. and J.M. Lenné (Eds), <i>Agrobiodiversity: characterization, utilization and management</i> , CABI Publishing, 245-272.

2. Cadres d'organisation et de concertation pour l'innovation et la recherche participative

JL	2.20	Albaladéjo, C., Audiot, A., Sauget, N., 1997. Conservation et gestion de biens communs : comparaison de trois pratiques de recherche-action. In: <i>La recherche Action</i> . C. Albaladéjo et F. Casabianca (eds). <i>Etud. Rech. Syst. Agraires Dév.</i> , 30, 27-46.
	2.1	Ashby, J. Investing in farmers as researchers: experience with local agriculture research committees in Latin America. In: J. Ashby <i>et al.</i> (Eds). CIAT Publication no. 318.
JL / 9.4	2.13	Ashby, J., Gracia, T., Guerrero, M., Quiros, C.A., Roa, J.I., Beltran, J.A., 1996. Innovation in the organisation of participatory plant breeding. In: Eyzaguirre, P. and M. Iwanaga (Eds). <i>Participatory plant breeding</i> . Proceedings of a workshop, 26-29 July 1995, Wageningen, IPGRI, 77-97.
	2.2	Braun, A.R., Hocdé, H., 2000. Farmer Participatory Research in Latin America: Four cases. In: W. Stur <i>et al.</i> (Eds), <i>Working for farmers: the key of adoption of forage technologies</i> . ACIAR Proceedings PR095.
JL	2.16	Casabianca, F., Albaladéjo, C., 1997. Des multiples légitimités de la recherche-action. In: <i>La recherche Action</i> . C. Albaladéjo et F. Casabianca (eds). <i>Etud. Rech. Syst. Agraires Dév.</i> , 30, 11-25.
JL	2.10	Chauveau, J.-P., Lebas, P., Lavigne-Delville, Ph., 1997. La dynamique des sociétés rurales face aux projets participatifs de développement rural. Réflexions et propositions d'action à partir d'expériences d'Afrique de l'Ouest. FAO, <i>Participation populaire</i> , N°11, 150 p.
JL	2.3	Chauveau, JP., 1991. Enquête sur la récurrence du thème "participation paysanne" dans le discours et les pratiques du développement rural depuis la colonisation (Afrique de l'Ouest). <i>Chroniques du Sud</i> , Orstom, 6, 129-149.
JL	2.19	Crozier, M., Friedberg, E., 1997. L'Acteur et le Système. Paris, Seuil.
JL	2.18	Darré, J.P., 1997. Une condition de la recherche-action : la coopération sur la problématique et son évolution. In: <i>La recherche Action</i> . C. Albaladéjo et F. Casabianca (eds). <i>Etud. Rech. Syst. Agraires Dév.</i> , 30, 177-182.
JL	2.15	Douthwaite, B., 2002. Enabling Innovation. A practical guide to understanding and fostering technological change. London, Z Books.
	2.11	Douthwaite, B., Keatinge, J.D.H., Park, J.R., 2002. Learning selection: an evolutionary model for understanding implementing and evaluating participatory technology development. <i>Agricultural Systems</i> , 72, 109-131.
JL	2.12	Edmunds, D., Wollenberg, E., 2002. Disadvantaged Groups in Multistakeholder Negotiations. CIFOR Programme Report, June 2002
JL	2.27	Floquet, A., Lançon, J., Hocdé, H., 2005. Une grille synthétique pour analyser le partenariat. In: Lançon J., Floquet A., Weltzien E. (Eds). <i>Partenaires pour construire des projets de sélection participative</i> . Actes de l'atelier. Cotonou, Bénin, 14-18 mars 2005. Ed QUAE, Symposcience, 77-80.
JL	2.4	Hocdé, H., 2002. Créer les bases d'une sélection participative : le cas Brunca au Costa-Rica. In : H. Hocdé, J. Lançon et G. Trouche (éd.), <i>La sélection participative : impliquer les utilisateurs dans l'amélioration des plantes</i> . Actes de l'atelier. Cirad, Montpellier 5-6 septembre 2001, 74-85.
JL	2.28	Hocdé, H., Sogoba, B., 2005. Regards croisés de paysans et chercheurs. In: Lançon J., Floquet A., Weltzien E. (Eds). <i>Partenaires pour construire des projets de sélection participative</i> . Actes de l'atelier. Cotonou, Bénin, 14-18 mars 2005. Ed QUAE,

		Symposcience, 81-96.
JL	2.6	Inra / école des Mines de Paris, 1998. Les chercheurs et l'innovation. Regards sur les pratiques de l'Inra. Coll. Sciences en Questions. INRA, 431 p.
JL	2.14	Jiggins, J., Röling, N., 1997. Action research in natural resources management. Marginal in the first paradigm, core in the second. <i>In : La recherche Action.</i> C. Albaladéjo et F. Casabianca (eds). Etud. Rech. Syst. Agraires Dév., 30, 151-168.
JL	2.24	Lançon, J., Hocdé, H., Chia, E., 2004. Le modèle du partenariat dans les projets de sélection végétale participative : intérêt, limites et incidence pour la pratique. <i>In : Agronomes et innovation.</i> Xxx (ed). Les Entretiens du Pradel, 8-9 septembre 2004. INRA, Académie d'Agriculture, L'Harmattan, sous presse.
JL	2.17	Latour, B., 1997. Toute recherche est action ! <i>In : La recherche Action.</i> C. Albaladéjo et F. Casabianca (eds). Etud. Rech. Syst. Agraires Dév., 30, 197-208.
JL	2.8	Nguinguiri, J.-C., 1998. Approche participative et développement local en Afrique subsaharienne: faut-il repenser la forme contemporaine du modèle participatif? <i>Arbres, Forêts et Communautés rurales</i> , 15/16, décembre 1998, 44-48.
JL	2.5	Sperling, L., Ashby, J.A., Smith, M.E., Weltzien, E., Mc Guire, S., 2001. A Framework for Analyzing Participatory Plant Breeding Approaches and Results. <i>Euphytica</i> , 122, 439-450.
	2.21	Sumberg, J., Reece, D., 2004. Agricultural research through a new product development lens. <i>Expl. Agric.</i> 40, 295-314.
JL	2.7	Thiele, G., Nelson, R., Ortiz, O., Sherwood, S., 2001. Participatory research and training: ten lessons from the Farmer Field Schools (FFS) in the Andes. <i>CIP, Currents N°27</i> , 4-11.
JL	2.9	Vabi, M. B., 1998. Problèmes liés à l'utilisation des méthodes participatives : enseignements tirés de l'application sur le terrain des PRA/RRA dans certains pays de la sous-région d'Afrique centrale. <i>Arbres, Forêts et Communautés rurales</i> , 15/16, décembre 1998, 49-55.
JL	2.25	Weltzien, E., 2005. Research on priority setting with farmers. In: Christinck A., Weltzien E., Hoffmann V. (Eds), <i>Setting Breeding Objectives and Developing Seed Systems with Farmers.</i> Margraf Pub., 105-122.
JL	2.26	Weltzien, E., vom Brocke, K., Rattunde, F., 2005. Planning plant breeding activities with farmers. In: Christinck A., Weltzien E., Hoffmann V. (Eds), <i>Setting Breeding Objectives and Developing Seed Systems with Farmers.</i> Margraf Pub., 123-152.
JL	2.23	Witcombe, J.R., Gyawali, S., Sunwar, S., Sthapit, B.R., Joshi, K.D., 2005. Participatory plant breeding is better described as highly client-oriented plant breeding. II. Optional farmer collaboration in the segregating generations. <i>Expl. Agric.</i> , 42, 79-90.
JL	2.22	Witcombe, J.R., Joshi, K.D., Gyawali, S., Musa, A.M., Johansen, C., Virk, D.S., Sthapit, B.R., 2005. Participatory plant breeding is better described as highly client-oriented plant breeding. I. Four indicators of client orientation in plant breeding. <i>Expl. Agric.</i> , 41, 299-319.

3. Outils de diagnostic et méthodologies pour l'utilisation et la gestion de la diversité génétique par les agriculteurs

JL	3.15	Allard, R.W., 1992. Reproductive Systems and Dynamic Management of Genetic Resources. In: Y. Dattée, C. Dumas and A. Gallais (Eds), <i>Reproductive Biology and Plant Breeding</i> , 325-334. XIII th Congress Eucarpia, Angers 6-11 July, 1992.
JL	3.13 / 9.8	Almekinders, C., de Boef, W., Engels, J., 2000. Synthesis between crop conservation and development. In: C. Almekinders and W. de Boef (Eds). <i>Encouraging Diversity. The conservation and development of plant genetic resources</i> , 330-338, Intermediate Technology Publications, London.
	3.21	Arunachalam, V., 2000. Participatory conservation: a means of encouraging community biodiversity. <i>Plant Genetic Resources Newsletter</i> , 122, 1-6.
	3.1	Bellon, M.R. et al., 2001. Farmer Management of maize diversity in the central valleys of Oaxaca, Mexico: methods proposed for impact assessment. In: Lilja N., J. Ashby and L. Sperling (Eds). <i>Assessing the impact of participatory research and gender analysis</i> , CIAT, 185-197.
JL	3.12	Berthaud, J., 1998. Strategies for conservation of genetic resources in relation with their utilisation. Actes de l'atelier de Bamako, PRGA.
JL	3.17	Caillon, S., Quero Garcia, J., Guarino, L., 2004. Taro (<i>Colocasia esculenta</i>) in Vanuatu: from agro-anthropological research to an <i>in situ</i> conservation strategy. ILEIA, jan. 2004.
JL	3.28	Christinck, A., Dhamotharan, M., Weltzien, E., 2005. Characterizing the production system and its anticipated changes with farmers. In: Christinck A., Weltzien E., Hoffmann V. (Eds), <i>Setting Breeding Objectives and Developing Seed Systems with Farmers</i> . Margraf Pub., 41-62.
JL	3.27	Christinck, A., Weltzien, E., 2005. Identifying target regions and target groups. In: Christinck A., Weltzien E., Hoffmann V. (Eds), <i>Setting Breeding Objectives and Developing Seed Systems with Farmers</i> . Margraf Pub., 25-40.
JL	3.14	Clegg, M.T., Epperson, B.K., 1992. Genetic Diversity and Reproductive System. In: Y. Dattée, C. Dumas and A. Gallais (Eds), <i>Reproductive Biology and Plant Breeding</i> , 311-323. XIII th Congress Eucarpia, Angers 6-11 July, 1992.
JL	3.16	Collins, W.W., Qualset, C.O. (Eds), 1999. Biodiversity in Agroecosystems. CRC, 334 p.
JL	3.9	Cox, T.S., Wood, D., 1999. The Nature and Role of Crop Biodiversity. In: Wood D. and J.M. Lenné (Eds), <i>Agrobiodiversity: characterization, utilization and management</i> , CABI Publishing, 35-57.
	3.2	Dhamotharan, M. and T. Becker, 2000. Communication methods for a dialogue between scientists and Farmers (16 posters). In: <i>International agricultural research. A contribution to crisis prevention</i> . Conference : Tropical Agriculture and Forestry, 11-12 october 2000, University of Hohenheim, Stuttgart, Germany (CD ROM).
JL	3.22	Djè Y., Heuertz M., Ater M., Lefèbvre C., Vekemans X., 2004. In situ estimation of outcrossing rate in sorghum landraces using microsatellite markers. <i>Euphytica</i> 138: 205-212
JL	3.11	Friis-Hansen, E., Sthapit, B. (Eds), 2000. Participatory approaches to the conservation and use of genetic resources, 214 pp., IPGRI.
JL	3.3 / 3.11	King, A., 2000. A brief review of participatory tools and techniques for the conservation and use of plant genetic resources. In: Friis-Hansen E. et B. Sthapit (Eds). <i>Participatory approaches to the conservation and use of genetic resources</i> , IPGRI, 27- 43.
JL	3.10	Lenné, J.M., Wood, D., 1999. Optimizing Biodiversity for Productive Agriculture.

		In: Wood D. and J.M. Lenné (Eds), <i>Agrobiodiversity: characterization, utilization and management</i> , CABI Publishing, 447-470.
JL	3.19	McKey, D., 1996. Wild yam question. In: Levinson D. and Ember M. (Eds), <i>Encyclopedia of Cultural Anthropology</i> , Henry Holt and co, vol. 4, 1363-1366.
JL	3.18	McKey, D., Emperaire, L., Elias, M., Pinton, F., Robert, T., Desmoulière, S., Rival, L., 2001. Gestions locales et dynamiques régionales de la diversité variétale du manioc en Amazonie. <i>Genet. Sel. Evol.</i> , 33 (Suppl. 1), S465-S490.
JL	3.23	Parzies H.K., Spoor W. and Ennos R.A., 2004. Inferring seed exchange between farmers from population genetic structure of barley landrace Arabi Aswad from Northern Syria. <i>Euphytica</i> 51: 471-478
JL	3.25	Perales H.R., Benz B. F., and Brush S.B., 2005. Maize diversity and ethnolinguistic diversity in Chiapas, Mexico, <i>PNAS</i> , vol 102, n°3
JL	3.4 / 3.11	Rana, R., Shrestha, P., Rijal, D., Subedi, A., Sthapit, B., 2000. Understanding farmers' knowledge systems and decision making: participatory techniques for rapid biodiversity assessment and intensive data plots in Nepal. In: Friis-Hansen E. et B. Sthapit (Eds). <i>Participatory approaches to the conservation and use of genetic resources</i> , IPGRI, 117-126.
JL	3.26	Sagnard, F., Gallais, A., Chair, H., Desclaux, D., Sekloka, E., Vaksmann, M., Weltzien, E., 2005. Complémentarité des gestions in situ et ex situ des ressources génétiques dans les programmes de sélection participative. In: Lançon, J., Floquet, A., Weltzien, E. (Eds). <i>Partenaires pour construire des projets de sélection participative</i> . Actes de l'atelier. Cotonou, Bénin, 14-18 mars 2005. Cirad, INRAB, 117-124.
	3.20	Simmonds, N.W., 1990. The social context of plant breeding. <i>Plant Breeding Abstract</i> , 60, 4, 337-341.
JL	3.5 / 9.3	Smale, R., 2002. Economics perspectives on collaborative plant breeding for conservation of genetic diversity on farm. In: D.A. Cleveland and D. Soleri (Eds), <i>Farmers, scientists and plant breeding</i> , CABI Publishing, 1-18.
JL	3.6 / 5.9	Sthapit, B., Joshi, K., Gyawali, S., Subedi, A., Shrestha, K., Chaudhary, P., Rana, R., Rijal, D., Upadhaya, M., Jarvis, D., 2002. Participatory plant breeding: setting breeding goals and choosing parents for on farm conservation. In: Bellon, M. and Reeves, J. (Eds). <i>Quantitative analysis of data from participatory methods in plant breeding</i> , CIMMYT, 104-112.
JL	3.7 / 3.11	Subedi, A., Joshi, K., Shrestha, P., Sthapit, B., 2000. Experiences in participatory approaches to crop improvement in Nepal. In: Friis-Hansen E. et B. Sthapit (Eds), <i>Participatory approaches to the conservation and use of genetic resources</i> , IPGRI, 90-102.
JL	3.24	Tunstall, V., Teshome A, Torrance J.K., 2001. Distribution, abundance and risk of loss of sorghum landraces in four communities in North Sheva and South Welo, Ethiopia, <i>Genetic Resources and Crop Evolution</i> , 48: 131-142.
JL	3.8	Witcombe, J.R., Joshi, K.D., Rana, R.B., Virk, D.S., 2001. Increasing genetic diversity by participatory varietal selection in high potential production systems in Nepal and India. <i>Euphytica</i> , 122, 575-588.
JL	9.21	Brown, A.H.D., Hodgkin, T., 2007. Measuring, Managing, and Maintaining Crop Genetic Diversity On Farm. In: D.I. Jarvis, D.I., C. Padoch, C., H.D. Cooper (Eds), <i>Managing biodiversity in agricultural ecosystems</i> . Bioersivity Int., Columbia Univ Press, NY, 13-33.

4. Méthodologies pour la recherche participative

JL	4.14	Albaladéjo, C., Casabianca, F., 1997. Eléments pour un débat autour des pratiques de recherche-action. <i>In: La recherche Action.</i> C. Albaladéjo et F. Casabianca (eds). Etud. Rech. Syst. Agraires Dév., 30, 127-149.
JL	4.21	Allen, W., Kilvington, M., 2001. Stakeholder analysis. Mannaki Whenua Landcare Research, NZ. http://www.landcareresearch.co.nz/research/social/stakeholder.asp
JL	4.2	Bayer, W., Waters-Bayer, A., 1999. La gestion des fourrages. Chap. 9. La recherche et le développement dans le domaine de la gestion fourragère. ACTA / GTZ, 199-223.
JL	4.1	Bosc, P.M., 2002. Au delà des démarches participatives. In : H. Hocdé, J. Lançon et G. Trouche (éd.), <i>La sélection participative : impliquer les utilisateurs dans l'amélioration des plantes.</i> Actes de l'atelier. Cirad, Montpellier 5-6 septembre 2001, 132-137.
JL	4.25	Braun, A.R., Thiele, G., Fernandez, M., 2000. Plateformes complémentaires pour les actions paysannes. Bulletin d'ILEIA, décembre 2000, 30-31.
JL	4.3	Byerlee, D., Husain, T., 1993. Agricultural research strategies for favoured and marginal areas: the experience of farming systems research in Pakistan. <i>Expl. Agric.</i> 29, 155-171.
JL	4.22	Chevalier, J., 2001. Stakeholder Analysis and Natural Resources Management. Carleton University, Ottawa. http://www.carleton.ca/~jchevali/STAKE2.html
	4.4	Cornwall, A., Gujit, I., Welbourn, A., 1994. Acknowledging process : methodological challenges for agricultural research and extension. In: I. Scoones and J. Thompson (Ed), <i>Beyond Farming First: Rural Peoples' Knowledge, Agricultural Research and Extension Practice,</i> Intermediate Technology Publications, 98-117.
JL	4.11	Darré, J.P., 1999. Appartenances, multi-appartenance et réseaux. In : La production de connaissance pour l'action. Chap. 17. INRA, 215-220.
JL	4.12	Darré, J.P., 1999. Groupes, coopération et hétérogénéité. In : La production de connaissance pour l'action. Chap. 18. INRA, 221-230.
		Doise, W., Moscovici, S., 1992.- Dissensions et consensus. Paris, PUF.
JL	4.20	Government Relations Department, 2000. Stakeholder analysis exercise. A quick process for identifying stakeholders and developing community outreach strategies. The natural conservancy, NZ.
	4.6	Gujit, I., Van Veldhuizen, L., 1999. Quels outils pour l'Agriculture Durable ? Analyse comparée des méthodes participatives. Dryland Issues Papers IPF 79, IIED Drylands, London.
JL	4.23	Lightfoot, C., Ramirez, R., Noble, R., ?. Putting the learning into participatory approaches: Four dimensions to understand. International Support Group. http://www.pdfforum.org/ramirez26.html
JL	4.15	Liu, M., 1997. La validation des connaissances au cours de la recherche-action. <i>In: La recherche Action.</i> C. Albaladéjo et F. Casabianca (eds). Etud. Rech. Syst. Agraires Dév., 30, 183-196.
JL	4.18	ODA, Overseas Development Administration, 1995. Guidance Note On How To Do Stakeholder Analysis Of Aid Projects And Programmes. http://www.oneworld.org/euforic/gb/stake1.htm
JL	4.24	Probst, K., Hoffmann, V., Christinck, A., 2005. Research and experimentation done by farmers and scientists. In: Christinck A., Weltzien E., Hoffmann V. (Eds), <i>Setting Breeding Objectives and Developing Seed Systems with Farmers.</i> Margraf Pub., 15-24.
JL	4.19	Ramirez, R., 1999. Stakeholder analysis and conflict management. In: Buckles D. (Ed), <i>Cultivating Peace: Conflict and Collaboration in Natural Resources Management.</i> IDRC

		and WB Institute, Washington, USA. http://web.idrc.ca/en/ev-27971-201-1-DO_TOPIC.html
JL	4.17	Ravnborg, H.M. and O. Westermann. 2002. Understanding interdependencies: Stakeholder identification and negotiation as a precondition to collective natural resource management. <i>Agricultural Systems</i> . Vol. 73, No. 1.
JL	4.5	Riley, J., Alexander, C.J., 1996. Statistical literature for participatory on-farm research. <i>Expl. Agric.</i> 33, 73-82.
JL	4.16	Rusike, J., Twonlow, S.J., Snapp, S., 2004. Mother-Baby Trial Approach for Developing Soil Water and Fertility Management Technologies. <i>In: Participatory Research and Development for Sustainable Agriculture and Natural Resource Management. A Sourcebook</i> . Chap. 34.
	4.7	Schönhuth, M., Kievelitz, U., 1994. Participatory learning approaches. <i>Rapid Rural Appraisal, Participatory Appraisal. An Introduction guide</i> . GTZ.
	4.8	Sellamna, N-E., 2000. Du <i>Rapid Rural Appraisal</i> au <i>Participatory Learning and Action</i> : la participation a-t-elle besoin d'un paradigme scientifique ? In: Lavigne Delville P., Sellamna N-E et Mathieu M. (Eds). <i>Les enquêtes participatives en débat. Ambitions, pratiques et enjeux</i> . Karthala, 453-496.
JL	4.13	Yung, J.M., Zaslavsky, J., Devèze, J.C., 1992. Pour une prise en compte des stratégies des producteurs. CIRAD, Collection DSA, N° 18, 72 pp.

5. Méthodes et outils pour la sélection participative et décentralisée

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JL	5.15	Bramel-Cox, P.J., Barker, T., Zavala-Garcia, F., Eastin, J.D., 1991. Selection and testing environments for improved performance under reduced-input conditions. In: <i>Plant breeding and sustainable agriculture: considerations for objectives and methods</i> , CSSA special publication N°18, 29-56.
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JL	5.25	Ceccarelli, S., 1996. Chapter 24. Positive Interpretation of Genotype by Environment Interactions in Relation to Sustainability and Biodiversity. In: M. Cooper and G.L. Hammer (Eds). <i>Plant adaptation and Crop Improvement</i> . CAB International, 467-485.
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