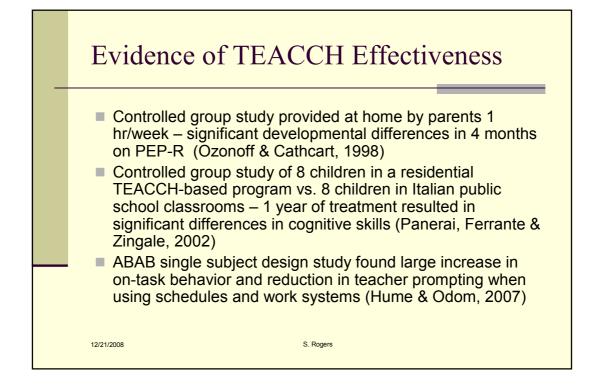
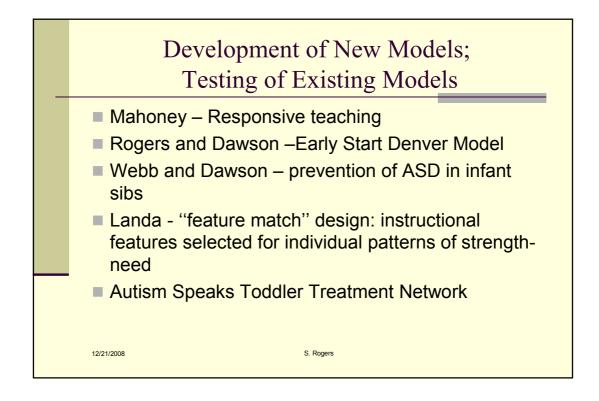


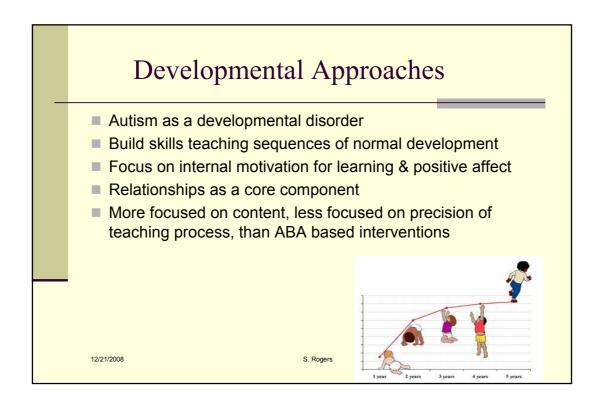


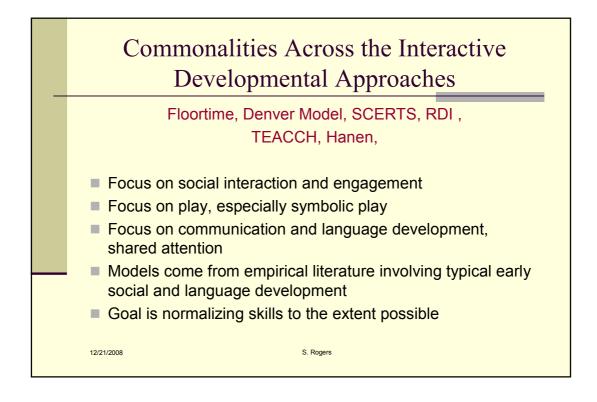
| | TEACCH Treatment & Education of <u>A</u> utistic & <u>C</u> ommunication- handicapped <u>CH</u> ildren | | | |
|---|--|--|--|--|
| | | | | |
| | Developed at the University of North Carolina in early 1960's by Eric Schopler | | | |
| | Goal is independence and functional living skills | | | |
| | Capitalize on good visual-spatial skills & interest in visual detail Reduce reliance on other people, prompts | | | |
| | Help individual predict and control own environment and behavior | | | |
| "Normal" not necessarily the goal | | | | |
| Accepts "culture of autism" as different but not inferior | | | | |
| Increase self-acceptance and sense of self-efficacy | | | | |
| | 12/21/2008 S. Rogers | | | |











| | Do Developmental Approaches Help? Randomized Controlled Trials | | | |
|--|--|---|--|--|
| Jocelyn et al, 1998; 35 children AD /PDD; mn age 44m | 12 wk study. training & consult to day care centers and parents; spec worker assigned; focus on language dev and behavior | Group diff in language; trend towards improved soc/emot after 12 wks | | |
| Drew et al 2002: 24 AD children, mean age 23 months | Home based. Parent training 3 hr every 6 wks; int 1 hr daily; behavior, jt attn,shared routines | few diff; some trends after 12 months | | |
| Aldred et al, 2004;28 AD children, mean age 48 mon | Home based, parent training pragmatic language intervention delivered 30 min per day. Parents recd group training a 1 visit/ mon | Dec autism severity scores, inc exp language, child comm, parent responsivity | | |
| YES | | | | |
| 12/21/2008 S. Rogers | | | | |



