

































Suche	Ergebnisse	Anzeige	SDI erstellen
<input type="checkbox"/> #17 #9 and #15 and #1 and (SB:MEDS = DENTISTRY)	30		
<input type="checkbox"/> #16 #9 and #15 and (SB:MEDS = DENTISTRY)	1112		
<input type="checkbox"/> #15 shear bond strength and (SB:MEDS = DENTISTRY)	1146		
<input type="checkbox"/> #14 #12 and #13 and (SB:MEDS = DENTISTRY)	1		
<input type="checkbox"/> #13 (3-step or 3 step) and (SB:MEDS = DENTISTRY)	33		
<input type="checkbox"/> #12 #10 and #4 and (SB:MEDS = DENTISTRY)	75		
<input type="checkbox"/> #11 #10 and #5 and (SB:MEDS = DENTISTRY)	16		
<input type="checkbox"/> #10 #6 and #7 and #8 and #9 and (SB:MEDS = DENTISTRY)	97		
<input type="checkbox"/> #9 (Bonding* or Adhesive*) and (SB:MEDS = DENTISTRY)	15540		
<input type="checkbox"/> #8 analysis and (SB:MEDS = DENTISTRY)	58819		
<input type="checkbox"/> #7 SEM and (SB:MEDS = DENTISTRY)	2795		
<input type="checkbox"/> #6 marginal adaptation and (SB:MEDS = DENTISTRY)	1556		
<input type="checkbox"/> #5 class V and (SB:MEDS = DENTISTRY)	907		
<input type="checkbox"/> #4 cavit* and (SB:MEDS = DENTISTRY)	19467		
<input type="checkbox"/> #3 enamel and (SB:MEDS = DENTISTRY)	15154		
<input type="checkbox"/> #2 dentin and (SB:MEDS = DENTISTRY)	14490		
<input type="checkbox"/> #1 solvent* and (SB:MEDS = DENTISTRY)	486	